#### PROOF OF SERVICE

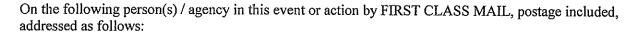


state:

I am a citizen of the United States. My mailing address

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

#### SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)



United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

- [x] BY FIRST CLASS MAIL I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
- BY PERSONAL SERVICE I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015

In Pro Se SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED) Complainant, Deponent and Victim, vs (Pending) **United States Environmental Protection** Agency, Region 9, Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F". 

Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply we believe, or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mate, deaf -blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge. WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

 POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge.

It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt?

Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

#### Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

#### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017-5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD: Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic And Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

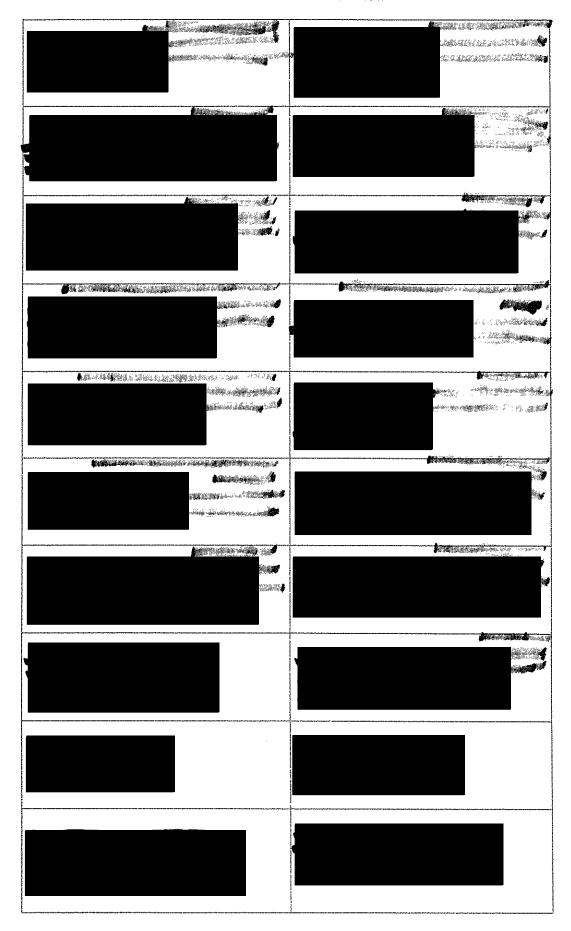
Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Felicia Marcus, Board Chair, State Water Resources Control Board, State Of California 1001 I Street Sacramento, CA 95814
Cynthia Oshita, Disclosure Prop 65, Arsenic And Uranium P.O. Box 4010 Sacramento, California 95812
Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900

November 13, 2015

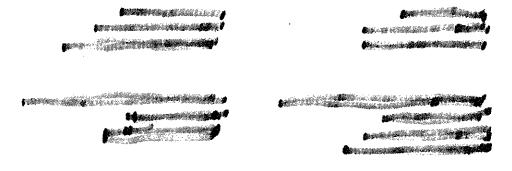
	November 13, 2015
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch; Local Media Group, INC. 97 NY-416, Campbell Hall, NY 10916	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055

	November 13, 2015
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
CH2MHILL, INC 1000 Wilshire Blvd # 2100, Los Angeles, CA	

#### VICTIMS MAILING LIST



District Annual ! Saland Salandaria Angla Salandaria TO MERCHANIA **6 A** 1 1 Marie Company of the the second second second Marie de la companya Mark to 10 444 La Carlo Car Ng pingkangga · Walter of the second -config to the Config 



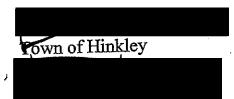
DIANNE FEINSTEIN CALIFORNIA

United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON INTELLIGENCE-VICE CHAIRMAN COMMITTEE ON APPROPRIATIONS COMMITTEE ON THE JUDICIARY COMMITTEE ON RULES AND **ADMINISTRATION** 



Dear Ms. Dishmon, Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein United States Senator

DF:cb

XHIBIT "F"



# EXHIBIT "A"



Analytical Laboratory Service - Since 1964

### **Certificate of Analysis**

Report Date: 12/01/15 12:25

Received Date 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Turnaround Time: Normal A MERCANIA MARIA

Phone: (760) 678#4708

Fax:

Attn:

P.O.#:

Project: Aquifers Testing, Hinkley, CA

Carrie St.

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or with report with data qualifiers.

the second

Contract of

Lab Sample ID: 5K16015-01 Sample ID: Sample ID: And Victims		Matrix:								
Sampled by: And Victims Analyte			11/08/15	13:00	Sample	Note:	Quantità de la compansión			
· · · · · · · · · · · · · · · · · · ·	Result	Qualifier	Units	RL	Dil	Method	Prepared	4		
Arsenic, Total	1400	) 	ug/l	4.0	10	EPA 200.8		Analyzed 4 11/30/15 12:40	Analyst APA	
Lab Sample ID: 5K16015-02 Sample ID:		Matri	ix: Water	···	·	<del></del>		1,10	AFA	W5K116
Sampled by: And Victims										
Analyte	B It	Sampled:	11/03/15 1	13:10	Sample	Note:	almi oraș ye i			
Arcania Total	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzet	::- Amaluus	
Alsent, Ideliani,	Z.3		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	Batch W5K116
Lab Sample ID: 5K16015-03 Sample ID:	_	Matrico	Water		·					VVOICTE
Sampled by: And Victims										
Analyte		Sampled: 1	1/03/15 1	.5:00	Sample !	Vote:				
Arsenic, Total	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed		
	70		ug/t	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	Batch
Lab Sample ID: 5K16015-04 Sample ID:										W5K116
Sampled by: And Victims				Matrix: Wa	iter					
Analyte		Sampled: 1	1/03/15 1	.4:00	Sample i	lote	STATE DESCRIPTION			
	Result	Qualifier	Units	RL	Dil	Method	Prepared	A1		
Arsenic, Total	36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyze 11/30/15 12:45		Batch
ab Sample ID: 5K16015-05 Sample ID:			·					71/00/13 12,45	APA	W5K116
			Matrix: W	<i>l</i> ater						
· · · · · · · · · · · · · · · · · · ·		Sampled: 1	1/03/15 0	8:00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RI.	Dil	Method				
Arsenic, Total	270		ug/f	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyze		Batch
ab Sample ID: 5K16015-06 Sample ID:	· · · · · · · · · · · · · · · · · · ·					2177200.0	11/20/15 10:23	11/30/15 12:46	APA	W5K116
Tallipic 15.				Matrix: V	Vater					
ampled by: And Victims		Sampled: 1	1/03/15 1;	2:10	Sample N	lote:				
						occ.	Commence of the second			
	Result	Qualifier	Units	RI	Dil	B.F. at 3				
	Result72	Qualifier	Units vo/l	RL 4.0	Dil 10	Method EDA 200 9	Prepared	Analyze Analyze	Analyst	Batch
rsenic, Total	Result 72	Qualifier	Units ug/l	4.0	Dil 10	Method EPA 200.8		Analyzed 11/30/15 12:48	Analyst APA	
ab Sample ID: 5K16015-07 Sample ID:	Result 72	Qualifier  Matrix: V	ug/l				Prepared	Analyzed 11/30/15 12:48		
Arsenic, Totalab Sample ID: 5K16015-07 Sample ID:	Result 72	Matrix: V	ug/l Vater	4.0	10	EPA 200.8	Prepared	Analyzed 11/30/15 12:48		
ab Sample ID: 5K16015-07 Sample ID: ampled by: 1 And Victims	72	Matrix: W Sampled: 11	ug/l Vater 1/03/15 08	4.0	10 Sample N	EPA 200.8	Prepared	Analyzed 11/30/15 12:48		
ab Sample ID: 5K16015-07 Sample ID: ampled by: And Victims	72	Matrix: V	ug/l Vater 1/03/15 08 Units	4.0 3:00 RL	10 Sample N Dii	EPA 200.8  ote:	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48	APA	W5K1162
ab Sample ID: 5K16015-07 Sample ID: ampled by: 1 And Victims Analyte rsenic, Total	72	Matrix: W Sampled: 11	ug/l Vater 1/03/15 08	4.0	10 Sample N	EPA 200.8	Prepared 11/20/15 10:23	Analyzed Analyzed 11/30/15 12:48	APA  Analyst	W5K1162 Batch
ab Sample ID: 5K16015-07 Sample ID: iampled by: And Victims Analyte	72	Matrix: W Sampled: 11	ug/l Vater 1/03/15 08 Units ug/l	4.0 3:00 RL 4.0	10 Sample N Dii	EPA 200.8  ote:	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48 Analyzed	APA  Analyst	W5K1162 Batch
ab Sample ID: 5K16015-07 Sample ID: ampled by:  And Victims Analyte usenic, Total	72	Matrix: W Sampled: 13 Qualifier	ug/l Vater I/03/15 08 Units ug/l	4.0  3:00  RL  4.0  4.0	10 Sample N Dil 10	epa 200.8  ote:  Method  EPA 200.8	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48 Analyzed	APA  Analyst	W5K1162 Batch
ab Sample ID: 5K16015-07 Sample ID: ampled by: And Victims Analyte arsenic, Total	72 Result	Matrix: W Sampled: 13 Qualifier Sampled: 13	ug/l Vater 1/03/15 08 Units ug/l Ma	4.0 RL 4.0 4.0 trix: Water	10 Sample N Dii	epa 200.8  ote:  Method  EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 12:48 Analyzed	APA  Analyst	W5K1162 Batch
Arsenic, Total	72  Result82	Matrix: W Sampled: 13 Qualifier	ug/l Vater I/03/15 08 Units ug/l	4.0  3:00  RL  4.0  4.0	10 Sample N Dil 10	epa 200.8  ote:  Method  EPA 200.8	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48 Analyzed	APA  Analyse  APA	W5K1162



### **Certificate of Analysis**

Lab Sample ID: 5K16015-09						•					
	Sample ID: '				Matrix:	Water					
Sampled by: And V	Victims		Sampled	: 11/07/15 10:0	O .	Sample	Note:				
Analyte	Re	esult	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		1.6		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
ab Sample ID: 5K16015-10	Sample ID:		Ma	trix: Water							
ampled by: And	Victims		Sampled	l: 11/04/15 08:0	0	Sample	Note:				
Analyte	Re	esult	Qualifier	Units	RL.	Dil	Method	Prepared	- Analyzed	Analyst	Batch
Arsenic, Total		4.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
ab Sample I <u>D: 5K16015-11</u>	Sample ID:		Ma	trix: Water							
ampled by:	Victims		Sampled	l: 11/08/15 15:0	0	Sample	Note:				
Analyte	Re	esult	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total		7.9		ug/l <sub>.</sub>	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
ab Sample I <u>D: 5K16015-12</u>	Sample ID:			Matrix: Water							
ampled by: And \	Victims		Sampled	i: 11/07/15 13:0	0 ·	Sample	Note:				
Analyte	Re	esult	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total		230		ug/l	4.0	10	EPA 200.8	10/20/A 5 10/23	11/30/15 13:01	APA	W5K1162
ab Sample ID: 5K16015-13	Sample ID:			Matrix: Water	•						
Sampled by: And 1	Victims		Sampled	i: 11/06/15 10:0	10	Sample	Note:				
Analyte	Re	esult	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total		35	<u> </u>	ug/l	4.0	10	EPA 200.8	611/20/15/18:23	11/30/15 13:03	APA	W5K116
ab Sample ID: 5K16015-14	Sample ID:			Matrix: Wat	er					ervang.	
ampled by:	Victims		Sampled	l: 11/06/15 11:0	10	Sample	Note:				
Analyte	Re	esult	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total		29		ug/l	4.0	10	EPA 200.8	<b>#1/20/15 19:23</b>	11/30/15 13:04	APA	W5K116
ab Sample ID: 5K16015-15	Sample ID:								0.4.A		
					Matrix: M	Jater					
	•		Cample		Matrix: V		Notes				
Sampled by: And	Victims	1	•	i: 11/01/15 08:0	10	Sample		Beeread	Aughera	# w. m. lo w. at	D-4-1
ampled by: And	Victims Re	esult 1200	Sampled Qualifier	d: 11/01/15 08:0 Units	IO RL	Sample Dil	Method	Prepared	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K116
ampled by: And And And And And	Victims Re		•	i: 11/01/15 08:0	10	Sample	Method	Prepared #11/20/15 #8 #23	11/30/15 13:06	Analyst APA	~~~
And	Victims Re		•	d: 11/01/15 08:0 Units	RL 4.0	Sample Dil 10 ix: Water	Method EPA 2008		11/30/15 13:06	APA	~~~~~~~~~~
Analyte Arsenic, Total	Victims Re		Qualifier	d: 11/01/15 08:0 Units	RL 4.0 Matri	Sample Dil 10	Method EPA 2008		11/30/15 13:06	APA	~~~~~~~~~~
And	Victims Re Sample ID:		Qualifier	d: 11/01/15 08:0 Units ug/l	RL 4.0 Matri 00	Sample Dil 10 ix: Water Sample Dil	Method EPA 200 8	211/20/15 40 23	11/30/15 13:06	APA  Analyst	W5K1162 Batch
ampled by:  Analyte Arsenic, Total  ab Sample ID: 5K16015-16  ampled by:  Analyte	Victims Re Sample ID:	1200	Qualifier Sample	t: 11/01/15 08:0  Units  ug/l  t: 11/01/15 15:0	RL 4.0 Matri	Sample Dil 10 ix: Water Sample	Method EPA 200 8	11/20/15 AB £3	11/30/15 13:06  Analyzed 11/30/15 13:07	APA  Analyst  APA	W5K1162 Batch
Analyte Analyte ab Sample ID: 5K16015-16 ampled by: Analyte Analyte arsenic, Total	Victims Re Sample ID:	1200 esult	Qualifier Sample	d: 11/01/15 08:0 Units ug/l d: 11/01/15 15:0 Units	RL 4.0 Matri 00	Sample Dil 10 ix: Water Sample Dil	Method EPA 200 8	211/20/15 40 23	11/30/15 13:06  Analyzed 11/30/15 13:07	APA  Analyst	W5K116; Batch
Analyte Analyte  Ab Sample ID: 5K16015-16  Analyte Analyte Analyte Arsenic, Total	Victims Re Sample ID:	1200 esult	Qualifier Sampleo	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l	Matri 00 RL 4.0 Matri 20 RL 4.0	Sample Dil 10 ix: Water Sample Dil	Method EPA 200/8 Note: Method EPA 200	211/20/15 40 23	11/30/15 13:06  Analyzed 11/30/15 13:07	APA  Analyst  APA	W5K116; Batch
Analyte  ab Sample ID: 5K16015-16  ampled by:  Analyte  Analyte  Arranged by:  Analyte  arsenic, Total	Victims  Sample ID:  Victims  Re  Sample ID:	1200 esult	Qualifier  Sampleo Qualifier  Sampleo	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water	Matri 00 RL 4.0 Matri 20 RL 4.0	Sample Dil 10 Sample Dil 10 Sample Dil	Method EPA 200/8  Method EPA 200  Note: Method Method	Prepared Prepared Prepared	Analyzed 11/30/15 13:07  Analyzed Analyzed	APA  Analyst  APA	W5K116;  Batch W5K116;
ampled by: Analyte arsenic, Total	Victims Re Sample ID: Victims Re Sample ID: Victims	1200 esult 11	Qualifier  Sampleo Qualifier  Sampleo	t: 11/01/15 08:0  Units  ug/l  t: 11/01/15 15:0  Units  ug/l  Matrix: Water  t: 11/06/15 08:0	Matri 00 RL 4.0 Matri 00 RL 4.0	Sample Dil 10 Sample Dil 10 Sample Dil	Method EPA 200/8  Method EPA 200  Note: Method Method	Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07	Analyst Analyst APA Analyst APA	Batch W5K1162 Batch
Analyte Ansenic, Total	Victims Re Sample ID: Victims Re Sample ID: Victims	1200 esult 11	Sampled Qualifier Sampled Qualifier	i: 11/01/15 08:0  Units  ug/l  i: 11/01/15 15:0  Units  ug/l  Matrix: Water i: 11/06/15 08:0  Units	Matri 00 RL 4.0 Matri 00 RL 4.0	Sample Dil 10 Sample Dil 10 Sample Dil	Method EPA 200/8  Method EPA 200  Note: Method Method	Prepared Prepared Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07	Analyst Analyst APA	Batch W5K1162
Analyte Ansenic, Total	Victims Re Sample ID: Victims Re Sample ID: Victims	1200 esult 11	Sampled Qualifier  Sampled Qualifier  Sampled Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  Units  ug/l	Matri 00 RL 4.0 Matri 00 RL 4.0 00 RL	Sample Dil 10 Sample Dil 10 Sample Dil	Method EPA 200/8  Note: Method EPA 200  Note: Method	Prepared Prepared Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07	Analyst Analyst APA Analyst APA	Batch W5K1162 Batch
Analyte Analyte Ab Sample ID: 5K16015-16 Gampled by: Analyte Arsenic, Total	Victims Re Sample ID: Victims Re Victims Re Sample ID: Victims	1200 esult 11	Sampled Qualifier  Sampled Qualifier  Sampled Qualifier	i: 11/01/15 08:0  Units  ug/l  i: 11/01/15 15:0  Units  ug/l  Matrix: Water  i: 11/06/15 08:0  Units  ug/l	Matri 00 RL 4.0 Matri 00 RL 4.0 00 RL	Sample Dil 10 Sample Dil 10	Method EPA 200/8  Note: Method EPA 200  Note: Method	Prepared Prepared Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07	Analyst Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
ampled by:  Analyte arsenic, Total	Victims Re Sample ID: Victims Re Victims Re Sample ID: Victims	esult11 esult12	Samplec Qualifier Samplec Qualifier Ma Samplec	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  ug/l  otrix: Water d: 11/06/15 08:0	Matri 00 RL 4.0  Matri 00 RL 4.0  4.0	Sample Dil 10 Sample Dil 10 Sample Sample Sample Sample	Method EPA 200/8  Note: Method EPA 200/8  Note: Method PPA 200/8	Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162
Analyte Ansenic, Total	Victims Re Sample ID: Victims Re Victims Re Sample ID: Victims	esult11 esult12	Samplec Qualifier Samplec Qualifier Ma Samplec	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  Units  ug/l  etrix: Water d: 11/06/15 08:0  Units	Matri 00 RL 4.0  Matri 00 RL 4.0  RL 4.0  RL 0.13	Sample Dil 10 Sample Dil 10 Sample Dil 10	Method EPA 200/8  Note: Method EPA 200  Note: Method EPA 200  Note: Method Method	Prepared Prepared Prepared Prepared Prepared Prepared Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162
Analyte Arsenic, Total	Victims Re Sample ID: Victims Re Victims Re Victims Re Sample ID: Victims	esult11 esult12	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier	i: 11/01/15 08:0  Units  ug/l  i: 11/01/15 15:0  Units  ug/l  Matrix: Water i: 11/06/15 08:0  Units  ug/l  trix: Water i: 11/06/15 08:0  Units	Matri 00 RL 4.0  Matri 00 RL 4.0  00 RL 0.13	Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 11	Method EPA 200/8  Note: Method EPA 200  Note: Method EPA 200  Note: Method Method	Prepared Prepared Prepared Prepared Prepared Prepared Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162
Analyte Arsenic, Total	Victims Re Sample ID: Victims Re Victims Re Sample ID: Victims Re Sample ID: Victims	esult11 esult12	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  Units  ug/l  trix: Water d: 11/06/15 08:0  Units  pCi/L  Matrix:	Matri 00 RL 4.0  Matri 00 RL 4.0  00 RL 0.13	Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 11	Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200/8	Prepared Prepared Prepared Prepared Prepared Prepared Prepared	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
Analyte Analyte Arsenic, Total	Victims Re Sample ID: Victims Re Victims Re Sample ID: Victims Re Sample ID: Victims Re	esult 12 esult 12 esult 29	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  Units  ug/l  trix: Water d: 11/06/15 08:0  Units  chits:  pCi/l  Matrix: d: 11/03/15 13:	Matri 00 RL 4.0  Matri 00 RL 4.0  00 RL 4.0  00 RL 0.13	Sample Dil 10 Sample	Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200.8	Prepared	Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K121
Analyte Analyte Analyte Analyte Analyte Analyte Arsenic, Total	Victims Re Sample ID: Victims Re Victims Re Sample ID: Victims Re Sample ID: Victims Re	esult 12 esult 12 esult 29	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  Units  ug/l  trix: Water d: 11/06/15 08:0  Units  ug/l  trix: Water d: 11/06/15 13::  Units  pCi/L  Matrix:  Units	Matri 00 RL 4.0  Matri 00 RL 4.0  00 RL 0.13  Water 10 RL RL	Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 1	Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200.8	Prepared	Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K121
Analyte Arsenic, Total	Victims Re Sample ID: Victims Re Victims Re Sample ID: Victims Re Sample ID: Victims Re	esult 12 esult 12 esult 29	Sampled Qualifier  Sampled Qualifier  Ma Sampled Qualifier  Sampled Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  Units  ug/l  dtrix: Water d: 11/06/15 13:0  Units  pCi/l  Matrix: Units  pCi/l	00 RL 4.0 00 RL 4.0 00 RL 0.13 Water 80 RL 0.40	Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 11 Sample Dil 1	Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared	Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K121
Analyte Arsenic, Total	Victims Re Sample ID: Victims Re Sample ID: Victims Re Sample ID: Victims Re Sample ID: Victims	esult 12 esult 12 esult 29 esult 29	Sampled Qualifier  Sampled Qualifier  Ma Sampled Qualifier  Sampled Qualifier	t: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water d: 11/06/15 08:0  Units  ug/l  trix: Water d: 11/06/15 08:0  Units  ug/l  Matrix: Water d: 11/03/15 13::  Units  ug/l  Matrix: Water	00 RL 4.0 00 RL 4.0 00 RL 0.13 Water 80 RL 0.40	Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 11 Sample Dil 1	Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200/8  Note: Method EPA 200.8	Prepared	Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217



Analytical Laboratory Service - Since 1964

**Certificate of Analysis** 

ab Sample ID: 5K16015-21 Sa					=					
-	mple ID:		Matrix	Water						
ampled by: And Vic	tims	Sampled	i: 11/02/15 13:	:00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed 11/30/15 13:13	Analyst APA	· Batch W5K1162
rsenic, Total	47		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/13 13.13	AFA	VV3/(1162
b Sample ID: 5K16015-22 Sa	mple ID:		Matrix:	Water						
mpled by: And Vic	tîms	Sample	d: 11/02/15 08	:00	Sample N	lote:				
nalyte ,	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total	120		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
ab Sample ID: 5K16015-23 Sa	ımple ID:		Matrix: Water							
ampled by: And Vic	tims	Sample	d: 11/07/15 08	:00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total	150	)	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
ab Sample ID: 5K16015-24 Sa	mpie ID:	Mati	rix: Water			. 7				
ampled by: And Vio	•	Sample	d: 11/02/15 08	:00	Sample I	Note:				
	Result	Oualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Irsenic, Total			ug/i	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
			-31-							
ab Sample ID: 5K16015-25 Sa	imple ID:		Ma	atrix: Wate	r					
ampled by:	ctims	Sample	d: 11/07/15 15	:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total		)	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
ab Sample ID: 5K16015-26 Sa	ample ID:	Ma	trix: Water							
ampled by: And Vio	• -	Sample	d: 11/04/15 15	5:00	Sample I	Note:				
	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Irsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
			-21.							
ab Sample ID: 5K16015-27 Sa	ample ID:		Matri	x: Water						
ampled by: And Vid	ctims	Sample	d: 11/04/15 16	5:00	Sample i	Note:				
										M-4-6-
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
			<b>Units</b> pCi/L	RL 0.13	Dil 1	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08	Analyst APA	W5K1217
Jranium Rad	38		pCi/L			EPA 200.8				
	ample ID:	3	pG/L <b>Matri</b>	0.13 x: Water	1 .	EPA 200.8				
Jranium Radab Sample ID: 5K16015-28 Sampled by:	ample ID:	Sample	pCi/L Matri ed: 08/27/15 13	0.13 x: Water 3:05	1 Sample	EPA 200.8 Note:	11/20/15 18:12			
Jranium Radab Sample ID: 5K16015-28 Sa Sampled by: And Vid Analyte	ample ID:	Sample Qualifier	pG/L <b>Matri</b>	0.13 x: Water	1 .	EPA 200.8		11/25/15 14:08	APA Analyst	W5K1217
ab Sample ID: 5K16015-28 Sa ampled by: And Vid Analyte Arsenic, Total	ample ID:	Sample Qualifier	pCi/L Matri ed: 08/27/15 13 Units	0.13 x: Water 3:05 RL 4.0	Sample Dil 10	EPA 200.8  Note:  Method	11/20/15 18:12 Prepared	11/25/15 14:08 Analyzed	APA Analyst	W5K1217
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID:  Result	Sample Qualifier	pCi/L Matri ed: 08/27/15 13 Units ug/l	0.13  x: Water 3:05  RL 4.0  Matrix:	Sample Dil 10	EPA 200.8  Note:  Method  EPA 200.8	11/20/15 18:12 Prepared	11/25/15 14:08 Analyzed	APA Analyst	W5K1217
Jranium Rad	ample ID:  Result  Result  In the second of	Sample Qualifier 3	pCi/L  Matri d: 08/27/15 13  Units  ug/l  ed: 11/08/15 15	0.13 x: Water 3:05 RL 4.0 Matrix:	Sample Dil 10  Water Sample	EPA 200.8  Note:  Method  EPA 200.8  Note:	11/20/15 18:12  Prepared  11/20/15 10:29	11/25/15 14:08  Analyzed 11/30/15 13:50	APA  Analyst APA	W5K1217  Batch  W5K1168
ab Sample ID: 5K16015-28 Sampled by: And Vid Analyte Arsenic, Total	ample ID:  Result  Result  In the second of	Sample Qualifier ) Sample Qualifier	pCi/L  Matri d: 08/27/15 13  Units  ug/l  d: 11/08/15 15	0.13 x: Water 3:05 RL 4.0 Matrix:	Sample Dil 10	EPA 200.8  Note:  Method  EPA 200.8	11/20/15 18:12 Prepared	11/25/15 14:08 Analyzed	Analyst APA Analyst	Batch W5K1168
ab Sample ID: 5K16015-28 Sa ampled by: And Vid Analyte arsenic, Total	ample ID:  Result  Result  In the second of	Sample Qualifier ) Sample Qualifier	pCi/L  Matri d: 08/27/15 13  Units  ug/l  ed: 11/08/15 15	0.13 x: Water 3:05 RL 4.0 Matrix:	Sample Dil 10  Water Sample Dil	EPA 200.8  Note: Method EPA 200.8  . Note: Method	11/20/15 18:12  Prepared  11/20/15 10:29  Prepared	11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA Analyst	Batch W5K1168
Jranium Rad	ample ID:  Result  Result  In the second of	Sample Qualifier  Sample Qualifier	pCi/L  Matri d: 08/27/15 13  Units  ug/l  d: 11/08/15 15	0.13 x: Water 3:05 RL 4.0 Matrix:	Sample Dil 10  Water Sample Dil	EPA 200.8  Note: Method EPA 200.8  . Note: Method	11/20/15 18:12  Prepared  11/20/15 10:29  Prepared	11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA Analyst	Batch W5K1168
Jranium Rad	ample ID:  Result  Result  ample ID:  ctims  Result  A1	Sample Qualifier  Sample Qualifier  B	pCi/L  Matri d: 08/27/15 13  Units  ug/l  d: 11/08/15 15  Units  ug/l	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0	Sample Dil 10  Water Sample Dil	Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID:  Result  Result  ample ID:  ctims  Result  A1	Sample Qualifier  Sample Qualifier  B  M Sample	pCi/L  Matri d: 08/27/15 13  Units ug/l  d: 11/08/15 19  Units ug/l	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0	Sample Dil 10  Water Sample Dil 10  Sample	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:51	Analyst Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID:  Result  Result  Result  A1	Sample Qualifier  Sample Qualifier  B  Sample Qualifier	pCi/L  Matri d: 08/27/15 13  Units ug/l  ed: 11/08/15 13  Units ug/l  latrix: Water ed: 11/08/15 13	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0	Sample Dil 10  Water Sample Dil 10  Sample	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID:  Result  Result  Result  A1	Sample Qualifier  Sample Qualifier  B  Sample Qualifier	pCi/L  Matri d: 08/27/15 13  Units ug/l  Units ug/l  Units ug/l  Units ug/l  Units ug/l  Units ug/l	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0	Sample Dil 10  Water Sample Dil 10  Sample	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:51	Analyst Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID:  Result  ample ID:  ctims  Result  A	Sample Qualifier  Sample Qualifier  B  Sample Qualifier 0	pCi/L  Matri d: 08/27/15 13  Units ug/l  ed: 11/08/15 13  Units ug/l  latrix: Water ed: 11/08/15 13  Units ug/l  Matri	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0 3:00 RL 4.0	Sample Dil 10  Water Sample Dil 10  Sample 10	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:51	Analyst Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168
ab Sample ID: 5K16015-28 Sa ampled by: And View Analyte  Analyte  Ab Sample ID: 5K16015-29 Sa ampled by: And View Analyte  Arsenic, Total	ample ID:  Result  Cotims  Result  Result  Cotims  Result  Result  A	Sample Qualifier  Sample Qualifier  B  M Sample Qualifier 0	pCi/L  Matri d: 08/27/15 13  Units  ug/l  d: 11/08/15 15  Units  ug/l  latrix: Water ed: 11/08/15 1  Units  ug/l  Matri ed: 11/01/15 1	0.13  x: Water 3:05  RL 4.0  Matrix: 5:00  RL 4.0  3:00  RL 4.0  x: Water 6:00	Sample Dil 10 Water Sample Dil 10 Sample Dil 10 Sample Sample	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:51	Analyst Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168 Batch W5K1168
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID:  Result  Ample ID:  ctims  Result  ctims  Result  Ample ID:  ctims  Result  ample ID:  ctims  Result  Result  Result  Result	Sample Qualifier  Sample Qualifier  B  Sample Qualifier  O  Sample Qualifier	pCi/L  Matri d: 08/27/15 13  Units ug/l  ed: 11/08/15 13  Units ug/l  latrix: Water ed: 11/08/15 13  Units ug/l  Matri	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0 3:00 RL 4.0	Sample Dil 10  Water Sample Dil 10  Sample 10	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID: ctims  Result  ample ID: ctims  Result  ample ID: ctims  Result  110 ample ID: ictims  Result  110 ample ID: ictims  Result  110	Sample Qualifier  Sample Qualifier  B  Sample Qualifier  O  Sample	pCi/L  Matri d: 08/27/15 13  Units  ug/l  ed: 11/08/15 13  Units  ug/l  latrix: Water ed: 11/08/15 13  Units  ug/l  Matri ed: 11/01/15 13  Units  ug/l	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0 3:00 RL 4.0 x: Water 6:00 RL 4.0	Sample Dil 10  Water . Sample Dil 10  Sample Dil 10  Sample Dil 10	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168
ab Sample ID: 5K16015-28 Sampled by:  Analyte Arsenic, Total	ample ID:  Result  Result  Result  Result  Ample ID:  Ctims  Result  Ample ID:  Ctims  Result  Result  Ample ID:  Ctims  Result	Sample Qualifier  Sample Qualifier  B  M Sample Qualifier 0	pCi/L  Matri d: 08/27/15 13  Units ug/l  d: 11/08/15 15  Units ug/l  latrix: Water ed: 11/08/15 1  Units ug/l  Matrix d: 11/01/15 1  Units ug/l	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0 3:00 RL 4.0 x: Water 6:00 RL	Sample Dil 10 Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168
Jranium Rad	ample ID:  Result  Result  Result  Result  The second of t	Sample Qualifier  Sample Qualifier  B  Sample Qualifier  Qualifier  O  Sample	pCi/L  Matri d: 08/27/15 13  Units ug/l  dd: 11/08/15 13  Units ug/l  latrix: Water ed: 11/08/15 13  Units ug/l  Matri ed: 11/01/15 1  Units ug/l  Matrix: Water ed: 11/01/15 1	0.13  x: Water 3:05  RL 4.0  Matrix: 5:00  RL 4.0  3:00  RL 4.0  x: Water 6:00  RL 4.0	Sample Dil 10  Water Sample Dil 10  Sample Dil 10  Sample Dil 10  Sample Sample Dil 10	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168
Jranium Rad	ample ID:  Result  Result  Result  Result  The second of t	Sample Qualifier  Sample Qualifier  B  Sample Qualifier  Qualifier  Qualifier  Qualifier  Qualifier	pCi/L  Matri d: 08/27/15 13  Units ug/l  d: 11/08/15 15  Units ug/l  latrix: Water ed: 11/08/15 1  Units ug/l  Matrix d: 11/01/15 1  Units ug/l	0.13 x: Water 3:05 RL 4.0 Matrix: 5:00 RL 4.0 3:00 RL 4.0 x: Water 6:00 RL	Sample Dil 10 Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168

Analytical Laboratory Service - Since 1964

#### **Certificate of Analysis**

Lab Sample ID: 5K16015-33	Sample ID:	Matrix: Water			<b>《</b> 有意》。						
Sampled by:	nd Victims		Sample	d: 08/09/15 15	:10	Sample N	lote:				:a <b>.</b>
Analyte		Result	Qualifier	Units	RL	Dîl	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad		39		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

Case Narrative:



**Authorized Signature** 

Contact: Kim G. Tu (Project Manager)

Notes:







NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results

meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety 25 34

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.  00.17.4.2

A SECTION OF ST

to the same of the same

MARKE A

Orange Control of

Contract Con

Anna Carlotta

[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

state:

I am a citizen of the United States. My mailing address is:

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

#### SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)

On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:

United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

- [x] BY FIRST CLASS MAIL I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
- BY PERSONAL SERVICE I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015



	In Pro	Se	
		).	SUPPLEMENTAL NOTICE OF CASE MERIT
	Complainant, Deponent and Victors (Pending)	tim, )	(REASONING WHY EACH RESPONDEN' WILL BE SUED)
4	ited States Environmental Protection ency, Region 9,	)	

Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for competing PG&E to comply with laws, of the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute-deaf -blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge.

WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

#### POINTS AND AUTHORITY

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27

28

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt?

Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### **Judicial Power**

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the groduct of repeated and often sharp clashes between the two political branches of the government. The constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

#### Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

#### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

1 Dated: 12-5-15
2 By: By:

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic/Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150

	November 13, 2015
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State of 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, California State Water Resources Control Board, State of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic and Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators,U.S. EPA Criminal Investigation Div 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814

	November 15, 201
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Alchibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch 130 Coolwater Ln, Barstow, CA 92311	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp. 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055
Nationstar Mortgage, ELC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
	・ ・

### VICTIMS MAILING LIST

http://www.iiii.com/	
i e	
i	

\$\* - 4

DIANNE FEINSTEIN CALIFORNIA

. United States Senate

WASHINGTON DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

Million of the Contract of the Marks - - 67 January 1000 Cara Sala 4 Town of Hinkley

The second secon

Party Committee Committee

SELECT COMMITTEE ON

ADMINISTRATION

I TO A STATE OF STATE OF

an Charles and Charles and Charles

INTELLIGENCE-VICE CHAIRMAN

COMMITTEE ON APPROPRIATIONS COMMITTEE ON THE JUDICIARY COMMITTEE ON RULES AND

Dear

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

Strange and Marie Committee and the state of the state of

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again. 

Sincerely,

Dianne Feinstein

United States Senator

DF:cb

IXHIBIT "F" LOS ANGELES OFFICE: 11111 SANTA MONICA BOULEVARD

Suite 915 Los Angeles, CA 90025 (310) 914-7300

SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712

SAN FRANCISCO OFFICE ONE POST STREET Suite 2450 SAN FRANCISCO, CA 94104 (415) 393-0707

Mark All

La caste and

MODELLA !

the same of

Carrie 4

1. 2. 2.

to present and the second

C. Washing

Philippe

teranizi

6. 3. 3. 5. 3. 4

EXHIBIT "A"

ŧ

WAR SHOW AND A STORE OF

### MECK LABORATORIES, INC.

Analytical Laboratory Service - Since 1964

### **Certificate of Analysis**

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Turnaround Time: Normal

Attn: Nick Panchev

Phone: (760) 678-4708

Project: Aquifers Testing, Hinkley, CA

Fax: P.O.#:

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with

Lab Sample ID: 5K16015-01 Sampled by:	Sample III	77	Matri	c Water							
Analyte Analyte	Victims		Sample	d: 11/08/15 1	3:00	Sample	N-4				
Arsenic, Total		Result	Qualifier	Units	RL						
1000		140(	)	ug/l	4.0	Dil	Method	Prepared	Analyzed	Analys	Na.
Lab Sample ID: 5K16015-02						10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APA	W5K116
Course to the	Sample ID:	•	Ma	trix: Water							1101(110
Analyte And	/ictims		Sampleo	l: 11/03/15 13	8:30	Commit					
Arsenic, Total		Result	Qualifier	Units	RL	Sample	Note:				
THOUSEN TOTAL		····· 2.1		ug/l	0.40	<u>Dīl</u> 1	Method	Prepared	Analyzed	Ahalvst	Batch
Lab Sample ID: 5K16015-03		·				· · · · · · · · · · · · · · · · · · ·	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	W5K116;
Formul 11	Sample ID:		Matri	ix: Water					<u> </u>		7.01(170)
	lictims		Sampled	: 11/03/15 15	-00						
Analyte		Result	Qualifier	Units		Sample I	Note:				
Arsenic, Total		70		ug/l	RL	Dil	Method	Prepared	Analyzed	A	
Lab Sample ID: 5K16015-04 S				ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	Analyst APA	Batch W5K1162
	ample ID:	1			Matrix: W	ator					773/1102
	ctims		Sampled:	11/03/15 14:	00						
Analyte		Result	Qualifier	Units		Sample N	lote:				
Arsenic, Total	***********	36			4.0	Dil	Method	Prepared	Analyzed		
			<del></del>	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	Analyst APA	Batch
ab Sample ID: 5K16015-05 S	ample ID:			Matrix: Wa	t						W5K1162
ampled by: And Vi	tims		Sampled	11/03/15 08:							
Analyte		Result	Qualifier			Sample N	ote:				
rsenic, Total		270	- Control of	Units	RL	Dil	Method	Prepared	Analyzed		
				ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	Analyst	Batch
	mple ID:				***		·		1.00.10 12.40	APA	W5K1162
ampled by: And Vid	tims		Complet		Matrix 1	Nater					
inalyte		Result		11/03/15 12:1	10	Sample N	ote:				
rsenic, Total	<u>'</u>	72	Qualifier	Units	RL	Dil	Method	Prepared			
				ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 12:48	Analyst	Batch
ab Sample ID: 5K16015-07 Sa	mpie ID:		Matrix:	A.F				1025/10 10:20	11/30/15 12:48	APA	W5K1162
resident to											
	tīms		Sampled: 1	11/03/15 08:0	0	Sample No	ote:				
And Vic	tīms F				0 RL	Sample No		D 1			
And Vic nalyte senic, Total	tīms F	Result (	Sampled: 1	11/03/15 08:0			Method	Prepared	Analyzed	Analyst	Batch
And Vic	tims F		Sampled: 1	11/03/15 08:0 Units ug/l	RL 4.0	Dil	Method	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:49		Batch W5K1162
And Vic nalyte senic, Total b Sample ID: 5K16015-08	tims F		Sampled: 1 Qualifier	11/03/15 08:0 Units ug/l Matri	RL 4.0	Dil	Method	Prepared 11/20/15 10:23			
And Vice analyte Senic, Total	tims F mple ID:	82	Sampled: 1 Qualifier	11/03/15 08:0 Units ug/l	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23			
And Victorial And Victoria	tims F mple ID:	82	Sampled: 1 Qualifier	11/03/15 08:0 Units ug/l Matri	RL 4.0 x: Water	Dil 10 Sample No	Method EPA 200.8	Prepared 11/20/15 10:23			
And Victorial And Victoria	tims F mple ID:	82 Result (	Sampled: 1 Qualifier Sampled: 1	Units ug/l Matri 1/06/15 14:0	RL 4.0	Dil 10	Method EPA 200.8 te: Method	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 12:49		



1.1.				Cert	ificate	of Anal	weie	A THE STATE OF	Analytical Labora	tory Servi	ce-Since
Lab Sample ID: 5K16015-09	Sample:	ID:					-		•		
Sampled by: And	Victims		Same	led: 11/07/15 1	matn:	Water     ■ Mater     ■ Mater			4	<b>M</b>	e suite de
Analyte		Resu			0:00	Sample	Note:		•	O. N	
Arsenic, Total				Units	RL	Dil	Method	Prepared	A1 .		
	···	-		ug/l	0.40	1	EPA 200.	8 11/20/15 10:23	Analyzed 11/30/15 13:	Anal	
Lab Sample ID: 5K16015-10	Sample 1	ID:		Matrix: Water		· · · · · · · · · · · · · · · · · · ·	Q-r-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,00113 13.	21 AP/	4 W5K1
Sampled by:	Victims						₽e.°				Start .
Analyte		Resul		led: 11/04/15 0	8:00	Sample	Note:		•		
Arsenic, Total			t Qualifier	Units	RL	Dil	Method	Prepared			
L-L o				ug/l	4.0	10	EPA 200.		Arralyzed	Analy	
Lab Sample ID: 5K16015-11	Sample I	D:		Matrix: Water		··-		10.23	11/30/15 12:5	4 APA	W5K1
	Victims							***	a a	1000	4
Analyte		Resul		ed: 11/08/15 1	5:00	Sample	Note:			Services (Selfs)	•
Arsenic, Total			- Canterel	Units	RL	Dil	Method	D			
			.9 ————	Ngu ug/l	4.0	10	EPA 200.8	Prepared 3 11/20/15 10:23	Analyzed	Analy	st Bato
Lab Sample ID: 5K16015-12	Sample II	o:							11/30/15 13:0	0 APA	W5K11
Sampled by: And V	/ictims			Matrix: Wate				11/147 2020		navenik industrial elektron	
Analyte		D t.	Sample	ed: 11/07/15 13	:00	Sample	Note-		•	edter an	** <b>*</b>
Arsenic, Total		Result	Qualifier	Units	RL	Dil	Method	<u>.</u> .			
	*************	23	0	ug/1	4.0	10	EPA 200.8	Prepared	Analyzed	Analys	t Bate
ab Sample ID: 5K16015-13 S	Sample ID					<del>-</del>		71720110 10.23	11/30/15 13:01	APA	W5K116
ampled by: And Vi		-		Matrix: Wate			Carl de la care		······································		
Analyte	···uiis	_	Sample	d: 11/06/15 10:	:00	Sample I	Vota.		•		es#
rsenic, Total	<del></del>	Result	Qualifier	Units	RL						
	***********	3	5	ug/l	4.0	Dil 10	Method EPA 200.8	Prepared	Analyzed	Analys	t Daa-t
ab Sample ID: 5K16015-14 Si	ample ID:						EFA 200,8	11/20/15 10:23	11/30/15 13:03	APA	W5K116
ampled by: And Vid		•		Matrix: Wat				<b>GREET</b>			
naiyte	cams		Sample	d: 11/06/15 11:0	00	Sample N	t		6	ester 4	A
rsenic, Total		Result	Qualifier	Units	RL						
	**********	29		ug/1	4.0	Dil	Method	Prepared	Analyzed	Analyst	
b Sample ID: 5K16015-15 Sa						10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K116
manufact t	ample ID:				Matrix: W	istar	Dec.	5.5344-5° A 200- <b>4</b>			HORTIO.
And Vic	ctims		Sampled	: 11/01/15 08:0	10						**
		Result	Qualifier	Units		Sample N	ote:				
senic, Total		1200			Ri 4.0	Dif	Method	Prepared			
				uo đ					Anahaad		
Samula III. Etta cana				ug/I	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst	
Sample ID: 5K16015-16 Sai	mple ID:			ug/I		<del></del>	EPA 200.8		Analyzed 11/30/15 13:06	Analyst APA	
o Sample ID: 5K16015-16 Sai	mple ID:	<del></del>	Sampled		Matrix	:: Water	EPA 200.8	11/20/15 10:23	11/30/15 13:06	APA	W5K1162
o Sample ID: 5K16015-16 Sal mpled by: And Vict Malyte	mple ID: tims	Result		: 11/01/15 15:00	Matrix 0	<del></del>	EPA 200.8	11/20/15 10:23	11/30/15 13:06		W5K1162
o Sample ID: 5K16015-16 Sai	mple ID: tims	Result	Sampled Qualifier	: 11/01/15 15:00 Units	Matrix 0 RL	≅ Water Sample No Dil	EPA 200.8  Dite:  Method	11/20/15 10:23	11/30/15 13:06	APA	W5K1162
o Sample ID: 5K16015-16 Sai mpled by: And Vict safyte senic, Total	mple ID: tims			: 11/01/15 15:00	Matrix 0	□ Water Sample No	EPA 200.8	11/20/15 10:23 Prepared	11/30/15 13:06 Analyzed	APA  Analyst	W5K1162
o Sample ID: 5K16015-16 Sal mpled by: And Victoriallyte senic, Total	mple ID: tims		Qualifier	: 11/01/15 15:00 Units ug/l	Matrix 0 RL	≅ Water Sample No Dil	EPA 200.8  ote:  Method  EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 13:06  Analyzed 11/30/15 13:07	APA	W5K1162
o Sample ID: 5K16015-16 Sai mpled by: And Vict salyte senic, Total	mple ID: tims		Qualifier N	: 11/01/15 15:00 Units ug/l	Matrix 0 RL 4.0	≅ Water Sample No Dil	EPA 200.8  ote:  Method  EPA 200.8	11/20/15 10:23 Prepared	Analyzed 11/30/15 13:07	APA  Analyst  APA	W5K1162
p Sample ID: 5K16015-16 Sal mpled by: And Victorial And Vi	mple ID:	11	Qualifier  N Sampled:	: 11/01/15 15:00	Matrix 0 RL 4.0	≅ Water Sample No Dil	ere Method EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:07	APA  Analyst	W5K1162
o Sample ID: 5K16015-16 Sai mpled by: And Vict salyte senic, Total	mple ID:	Result	Qualifier N	: 11/01/15 15:00 Units ug/l	Matrix 0 RL 4.0	Water Sample No Dil 10	EPA 200.8  Method EPA 200.8	11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:07	APA  Analyst  APA	W5K1162
o Sample ID: 5K16015-16 Sal mpled by: And Vict salyte senic, Total	mple ID:	11	Qualifier  N Sampled:	: 11/01/15 15:00	Matrix 0 RL 4.0	Sample No. 10	EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed Analyzed Analyzed	Analyst Analyst Analyst	W5K1162
p Sample ID: 5K16015-16 Sai mpled by: And Victorial Sample ID: 5K16015-17 San mpled by: And Victorial Sample ID: 5K16015-18 Sample I	mple ID: tims mple ID: tims	Result	Qualifier  N Sampled: Qualifier	11/01/15 15:00  Units  ug/l  Matrix: Water 11/06/15 08:00  Units  ug/l	Matrix 0 RL 4.0	Sample No	EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:07	Analyst Analyst	Batch W5K1162
Sample ID: 5K16015-16 Saimpled by: And Victorial Sample ID: 5K16015-17 Sampled by: And Victorial Sampled by: And Victorial Sample ID: 5K16015-18 Sample ID	mple ID:	Result	Qualifier  Sampled: Qualifier  Matr	11/01/15 15:00  Units  ug/l  Matrix: Water  11/06/15 08:00  Units  ug/l	Matrix 0 RL 4.0	Sample No	EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed Analyzed Analyzed	Analyst APA Analyst APA	Batch W5K1162
p Sample ID: 5K16015-16 Sai mpled by: And Victorial Sample ID: 5K16015-17 San mpled by: And Victorial Sample ID: 5K16015-18 Sample I	mple ID: mple ID: mple ID: mple ID: mple ID:	Result12	Qualifier  Sampled: Qualifier  Matr Sampled:	11/01/15 15:00  Units  ug/l  Matrix: Water 11/06/15 08:00  Units  ug/l	Matrix 0 RL 4.0	Sample No. Dil 10  Sample No. Dil 10	te:  Method EPA 200.8  Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed Analyzed Analyzed	Analyst Analyst	Batch W5K1162 Batch W5K1162
p Sample ID: 5K16015-16 Sai mpled by: And Victorial Sample ID: 5K16015-17 San mpled by: And Victorial Sample ID: 5K16015-18 Sample I	mple ID: mple ID: mple ID: mple ID: mple ID:	Result12	Qualifier  Sampled: Qualifier  Matr	11/01/15 15:00  Units  ug/l  Matrix: Water  11/06/15 08:00  Units  ug/l	Matrix 0 RL 4.0 RL 4.0	Sample No Dil 10  Sample No Dil 10  Sample No	EPA 200.8  Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed Analyzed Analyzed	Analyst APA Analyst APA	Batch W5K1162
Sample ID: 5K16015-16 Sai mpled by: And Victorial Sample ID: 5K16015-17 San mpled by: And Victorial Sample ID: 5K16015-18 Sample ID:	mple ID: mple ID: mple ID: mple ID: mple ID:	Result12	Qualifier  Sampled: Qualifier  Matr Sampled:	: 11/01/15 15:00	Matrix 0 RL 4.0	Sample No Dil 10  Sample No Dil 10  Sample No Dil 10  Sample No Dil	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
o Sample ID: 5K16015-16 Saimpled by: And Victorial Sample ID: 5K16015-17 Saimpled by: And Victorial Sample ID: 5K16015-18 Sample ID: 5K16015-18 Saimpled by: And Victorial Sample ID: 5K	mple ID:	Result12	Qualifier  Sampled: Qualifier  Matr Sampled:	: 11/01/15 15:00	Matrix 0 RL 4.0 RL 4.0	Sample No Dil 10  Sample No Dil 10  Sample No	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162
o Sample ID: 5K16015-16 Saimpled by: And Victorial	mple ID:	Result12	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/01/15 15:00  Units  ug/l  Matrix: Water  11/06/15 08:00  Units  ug/l  ix: Water  11/06/15 08:00  Units  pCI/L  Matrix: W	Matrix 0 RL 4.0 RL 4.0	Sample No Dil 10  Sample No Dil 10  Sample No Dil 10  Sample No Dil	te:  Method EPA 200.8  te:  Method EPA 200.8  te:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162
o Sample ID: 5K16015-16 Saimpled by: And Victorial	mple ID:	Result12	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/01/15 15:00  Units  ug/l  Matrix: Water  11/06/15 08:00  Units  ug/l  ix: Water  11/06/15 08:00  Units  pCI/L  Matrix: W	Matrix 0 RL 4.0 RL 4.0 RL 4.0	Sample No Dil 10  Sample No Dil 10  Sample No Dil 11	te: Method EPA 200.8  Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162
Sample ID: 5K16015-16 Saimpled by:  And Victorial And Vict	mple ID: tims mple ID: tims mple ID: tims file ID: tims	Result 12	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/01/15 15:00 Units  ug/l  Matrix: Water 11/06/15 08:00 Units  ug/l  ix: Water 11/06/15 08:00 Units  pCi/l  Matrix: W	Matrix 0 RL 4.0 RL 4.0 Vater	Sample No. Dil 10  Sample No. Dil 10  Sample No. Dil 1	te: Method EPA 200.8  Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162
o Sample ID: 5K16015-16 Saimpled by: And Victorial	mple ID: tims mple ID: tims mple ID: tims file ID: tims	Result 12	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled:	11/01/15 15:00  Units  ug/l  Matrix: Water  11/06/15 08:00  Units  ug/l  ix: Water  11/06/15 08:00  Units  pCi/L  Matrix: W  11/03/15 13:10  Units	Matrix 0 RL 4.0 RL 4.0 RL 0.13	Sample No Dil 10  Sample No Dil 10  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
o Sample ID: 5K16015-16 Saimpled by: And Victorial Sample ID: 5K16015-17 Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sampled by: And Victorial Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sampled by: And Victorial Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sampled by: And Victorial Sample ID: 5K16015-19 Sam	mple ID: tims mple ID: tims mple ID: tims apple ID: tims R	Result 12 Result 29	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled:	11/01/15 15:00  Units  ug/l  Matrix: Water  11/06/15 08:00  Units  ug/l  ix: Water  11/06/15 08:00  Units  pCi/L  Matrix: W  11/03/15 13:10  Units	Matrix 0 RL 4.0 RL 4.0 Vater	Sample No. Dil 10  Sample No. Dil 10  Sample No. Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
o Sample ID: 5K16015-16 Saimpled by: And Victorial Sample ID: 5K16015-17 Sampled by: And Victorial Sample ID: 5K16015-18 Sampled by: And Victorial Sample ID: 5K16015-18 Sample ID: 5K16015-19 Sampled by: And Victorial Sample ID: 5K16015-19 Sampled by: And Victorial Sample ID: 5K16015-19 Sampled by: And Victorial Sample ID: 5K16015-20 Sample ID: 5K16015-10 Sample ID: 5K1601	mple ID: tims  mple ID: tims  mple ID: tims  ple ID: tims  ple ID: tims	Result 12 Result 29	Qualifier  Sampled: Qualifier  Sampled: Qualifier  Sampled: Qualifier	11/01/15 15:00 Units ug/l  Matrix: Water 11/06/15 08:00 Units ug/l ix: Water 11/06/15 08:00 Units pG/L  Matrix: W 11/03/15 13:10 Units ug/l	Matrix 0 RL 4.0 RL 4.0 RL 0.13	Sample No Dil 10  Sample No Dil 10  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
o Sample ID: 5K16015-16 Saimpled by: And Victorial And Vic	mple ID: tims  mple ID: tims  mple ID: tims  ple ID: tims  ple ID: tims	Result 12 Result 29	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier  Matr Matr Matr Matr Matr Matr Matr Ma	### 11/01/15 15:00    Units	Matrix 0 RL 4.0 RL 4.0 RL 0.13	Sample No Dil 10  Sample No Dil 10  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1217  Batch W5K1217
o Sample ID: 5K16015-16 Saimpled by: And Victorial And Vic	mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  ms  R	Result	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	### ##################################	Matrix   10	Sample No Dil 10  Sample No Dil 10  Sample No Dil 1	Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1217  Batch W5K1217
o Sample ID: 5K16015-16 Saimpled by: And Victorial And Vic	mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  ms  R	Result 12 Result 29 Result (2000)	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier  Matr Matr Matr Matr Matr Matr Matr Ma	### 11/01/15 15:00    Units	Matrix   10	Sample Not Dil 1	te: Method EPA 200.8  Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1217  Batch W5K1217
o Sample ID: 5K16015-16 Saimpled by: And Victorial Sample ID: 5K16015-17 Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-19 Sample ID: 5K16	mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  ms  R	Result	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	### ##################################	RL 4.0  RL 0.13  RL 0.13	Sample No. Dil 10  Sample No. Dil 10  Sample No. Dil 1  Sample No. Dil 1	Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1217  Batch W5K1217
o Sample ID: 5K16015-16 Saimpled by: And Victorial And Vic	mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  mple ID:  ms  R	Result 12 Result 29 Result (2000)	Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	### ##################################	RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13	Sample Not Dil	Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1217  Batch W5K1217



Analytical Laboratory Service - Since 1966

	Sample ID:	:			ficate o	4	4		<b></b>		
Sampled by: And	Victims		Samul	ed: 11/02/15 13					<b>8</b> /4		,
Analyte		Result				Sample	Note:				
Arsenic, Total	*********	47	- Granusci	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
				ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K116
Lab Sample ID: 5K16015-22	Sample ID:	:		Matrix	Water					<del></del> .	
Sampled by: And	i Victims		Samole	ed: 11/02/15 08							•
Analyte		Result				Sample	Note:				
Arsenic, Total		120	- Sasurei	Units	RL 4.0	Dil	Method	Prepared	Analyzed	Analyst	Batch
				ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K116
Lab Sample ID: 5K16015-23	Sample ID			Matrix: Water							
Sampled by: And	Victims		Sample	ed: 11/07/15 08						igani d	•
Analyte		Result	Qualifier			Sample	Note:				
Arsenic, Total		150	Counties	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
			<u> </u>	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K116
Lab Sample ID: 5K16015-24	Sample ID:		Mat	hix: Water			4				
Sampled by: And	Victims								•		4
Analyte		DI4		ed: 11/02/15 08	:00	Sample I	Note:				•
Arsenic, Total		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Amalunt	
		······ 1./		ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	Analyst APA	Batch W5K116
Lab Sample ID: 5K16015-25	Sample ID:				<del></del>			A STATE OF THE STA		73°71	AASK116
C1. 11	•				trix: Water				4	STATE OF THE STATE	1
Analyte	Victims			d: 11/07/15 15:	:00	Sample I	Note:				
	·····	Result	Qualifier	Units	RL	Dil	Method	Prepared	A		
Arsenic, Total	******	330		ug/1	4.0	10	EPA 200.8	11/20/15 10:29	Analyzed 11/30/15 13:42	Analyst	Batch
Lab Sample ID: 5K16015-26						······································			11/00/13 13,42	APA	W5K116
	Sample ID:		Ma	trix: Water				AND THE STATE OF THE PARTY OF T			6
	Victims		Sample	d: 11/04/15 15:	:00	Sample N	Vote:		•		
Analyte		Result	Qualifier	Units	RL	Dil		_			
Arsenic, Total		91		ug/l	4.0	10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed	Analyst	Batch
ab Sample ID: 5K16015-27					······································				11/30/15 13:44	APA	W5K1168
	Sample ID:			Matrix	: Water					ALCONO.	
· · · · · · · · · · · · · · · · · · ·	Victims		Sample	d: 11/04/15 16:	00	Sample N	into-		•	uninteriore a	27-
Analyte		Result	Qualifier	Units	RL	Dil					
Jranium Rad		38		pCi/L	0.13	1	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed	Analyst	Batch
ah Camala Wa Fire corn an									11/25/15 14:08	APA	W5K1217
ab Sample ID: 5K16015-28	Sample ID:			Matrix	: Water	ŧ		S. C.			
iampled by: And	Victins		Sample	d: 08/27/15 13:	05	Sample N	Into.		,	* - 18: 91 X/4894	A2W
Analyte		Result	Qualifier	Units	RL.	· ·					
rsenic, Total		29	<del></del>		4.0	Dil 10	Method	Prepared	Analyzed	Analyst	Batch
				-971		10	EPA 200.8	11/20/15 10:29	11/30/15 13:50	APA	W5K1168
ab Sample ID: 5K16015-29	Sample ID:				Matrix: W	3 <b>4</b> 0		CARLES AND A			
ampled by: And 1	Victims		Sample	l: 11/08/15 15:					•	habatel .	e e
Analyte		Result				Sample N	lote:				
rsenic, Total		18	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
	***************************************		·····	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51		W5K1168
ab Sample ID: 5K16015-30	Sample ID:		P.4.					を物力ない	<del></del>		
				trix: Water						A SECTION OF	
ampled by:	·			i: 11/08/15 13:0	30	Sample N	lote:				
ampled by: And N		-			D1	Dil	Method	Prepared	Analyzed	A 2	
Analyte	·······		Qualifier	Units	RL		MIGRICITY	p	rusus VZEO	Analyst	Batch
Analyte	·······	Result 1100	Qualifier	Units ug/l	4.0	10	EPA 200.8	11/20/15 10:29		· · · · · · · · · · · · · · · · · · ·	MEVALA
Analyte usenic, Total			Qualifier	ug/l	4.0		EPA 200.8	11/20/15 10:29	11/30/15 13:53	· · · · · · · · · · · · · · · · · · ·	W5K1168
Analyte Irsenic, Totalab Sample ID: 5K16015-31	Sample ID:		Qualifier		4.0		EPA 200.8	11/20/15 10:29		APA	
hnalyte issenic, Totalab Sample ID: 5K16015-31 ampled by: And N				ug/l	4.0 Water	10	EPA 200.8			· · · · · · · · · · · · · · · · · · ·	
Analyte Issenic, Total  ab Sample ID: 5K16015-31  ampled by:  And Variatyte	Sample ID: Victims			ug/l Matrix: l: 11/01/15 16:(	4.0 <b>Water</b> 00	10 Sample N	EPA 200.8	Anna Anna an an an an	11/30/15 13:53	APA	
Analyte Irsenic, Totalab Sample ID: 5K16015-31	Sample ID: Victims	1100	Sampled	ug/l Matrix: 1: 11/01/15 16:0 Units	4.0 Water 00 RL	10 Sample N Dil	EPA 200.8  lote:  Method	Prepared	11/30/15 13:53 Analyzed	APA Analyst	Batch
Analyte ab Sample ID: 5K16015-31 ampled by: Analyte rsenic, Total	Sample ID: Fictims	1100 Result	Sampled	ug/l Matrix: l: 11/01/15 16:(	4.0 <b>Water</b> 00	10 Sample N	EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:53	APA Analyst	Batch
Analyte arsenic, Total	Sample ID: Victims	1100 Result	Sampled Qualifier	ug/l Matrix: 1: 11/01/15 16:0 Units	4.0 Water 00 RL	10 Sample N Dil	EPA 200.8  lote:  Method	Prepared	11/30/15 13:53 Analyzed	APA  Analyst  APA	Batch W5K1168
ab Sample ID: 5K16015-31  Analyte  Anal	Sample ID: Fictims	1100 Result	Sampled Qualifier M	ug/l Matrix: 1: 11/01/15 16:0 Units ug/l latrix: Water	4.0 Water 00 RL 4.0	10 Sample N Dil 10	EPA 200.8  lote:  Method  EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:53 Analyzed	APA Analyst	Batch W5K1168
Analyte ab Sample ID: 5K16015-31 ampled by: Analyte arsenic, Total ample ID: 5K16015-32 ampled by: Analyte And Variable	Sample ID: Victims Sample ID: Victims	Result 110	Sampled Qualifier M Sampled	ug/l  Matrix: 1: 11/01/15 16:0  Units  ug/l  latrix: Water  l: 11/01/15 14:0	4.0 Water 00 RL 4.0	Sample N Dil 10 Sample N	EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:53 Analyzed	APA  Analyst  APA	Batch W5K1168
Analyte arsenic, Total	Sample ID: Victims Sample ID: Victims	Result 110	Sampled Qualifier M	ug/l Matrix: 1: 11/01/15 16:0 Units ug/l latrix: Water	4.0 Water 00 RL 4.0	10 Sample N Dil 10	EPA 200.8  lote:  Method  EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:53 Analyzed	APA  Analyst  APA	Batch W5K1168



Analytical Esboratory Service - Since 1964

### **Certificate of Analysis**

Lab Sample ID: 5K16015-33 Sample ID		0010110	ore i	or Analysis				
Same Latt.	-	Matrix Water		•				
Analyte	Result	Sampled: 08/09/15 15:10 Qualifier Units		Sample Note:				
Uranium Rad	39	Quairtier Units pCi/L	RL 0.13	Dil         Method           1         EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:11	Analyst	Batch
Case Narrative:	1					(1/20/10 14,1)	APA	W5K1217

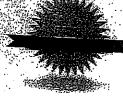


**Authorized Signature** 

Contact Kim G. Tu (Project Manager)







LACSD # 10143

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL)

Sub = Subcontracted analysis, original report enclosed.

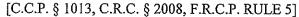
An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

if sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

#### PROOF OF SERVICE





I, state:

Lam a citizen of the United States. My mailing address is

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

## SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)

On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:

United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

- [x] BY FIRST CLASS MAIL I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
- BY PERSONAL SERVICE I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015

1 2 3 In Pro Se LL var-e-4 4 5 6 SUPPLEMENTAL NOTICE OF (REASONING WHY EACH RESPONDENT 8 Complainant, Deponent and Victim, WILL BE SUED) 9 vs (Pending) 10 **United States Environmental Protection** Agency, Region 9, 11 12 13 Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", 14 and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, 15 since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases 16 without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and 17 appointed official within the local, state and federal governments, per attached hereto Mailing List, should 18 response accordingly, by either intervene to assist the state and federal lead agencies responsible for

compelling PG&E to comply with laws, buthe incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute-deaf -blind). The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge. WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

19

20

21

22

23

24

25

26

27

28

#### POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt? Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### **Judicial Power**

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

- 7	
_ ~	_

28

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

#### Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

#### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf. mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U.S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Dated: 12-5-15 By: \_ By: 

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic And Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

	November 13, 2015
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, State Water Resources Control Board, State Of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic And Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators, U.S. EPA Criminal Investigation Division 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900

	November 13, 2015
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch; Local Media Group, INC. 97 NY-416, Campbell Hall, NY 10916	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055
CONTRACTOR OF THE CONTRACTOR O	_1

	November	13.	20	15
--	----------	-----	----	----

Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services	JMJ Funding
1610 E. Saint Andrew Place, Suite B-150	12377 Lewis St., Suite 202
Santa Ana, CA 92705	Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp	Maven Asset Management, INC
P.O. Box 6172	14 Monarch Bay Plaza, Suite 367
Rapid City, SD 55709	Monarch Beach, CA 92629
CH2MHILL, INC 1000 Wilshire Blvd # 2100, Los Angeles, CA 90017	

#### VICTIMS MAILING LIST



Maring property of the second A STATE OF THE STA Epitoria -BEECH LONG BUILDING BY Contract Con A A A RELIGIOUS AND A CO **A** Contract Con \*\*\* Construction of the second MANAGEMENT OF THE STATE OF THE . Bran Transfer **1** 297 s F----









United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON
INTELLIGENCE—VICE CHAIRMAN
COMMITTEE ON APPROPRIATIONS
COMMITTEE ON THE JUDICIARY
COMMITTEE ON RULES AND
ADMINISTRATION

Town of Hinkley

Dear Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein

United States Senator

DF:cb

LOS ANGELES OFFICE: 11111 SANTA MONICA BOULEVARD SUITE 915 LOS ANGELES, CA 90025 (310) 914-7300 SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712

XHIBIT "F"

SAN FRANCISCO OFFICE: ONE POST STREET SUITE 2450 SAN FRANCISCO, CA 94104 (415) 393--0707



# EXHIBIT "A"

Analytical Laboratory Service - Since 1964

### **Certificate of Analysis**

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Our said of

Turnaround Time: Normal

\$400 moses

Phone: (760) 678-4708

H PHASE ASSET

Margarian and

Fax:

P.O.#:

Attn:

Client: Water Investigations

Project: Aquifers Testing, Hinkley, CA

848 N. Rainbow Blvd., #122

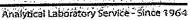
Las Vegas, NV 89107

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Lab Sample ID: 5K16015-01 Sample ID	): [	Matrix	: Water							
Sampled by: And Victims		Sampled	i: 11/08/15 13	:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared 4	Analyzed	Analyst	Batch
Arsenic, Total	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12 10	MEAPA.	W5K1162
Lab Sample ID: 5K16015-02 Sample ID	:	Mat	trix: Water							
Sampled by: And Victims		Sampled	l: 11/03/15 13	:10	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared #	Analyzed	Analyst	Batch
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13 20		
Lab Sample ID: 5K16015-03 Sample ID	:	Matri	ix: Water							
Sampled by: And Victims		Sampled	l: 11/03/15 15	:00	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	<b>∮</b> Method ⋅	Prepared #	Analyzed	Analyst	Batch
Arsenic, Total	70		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	W5K1162
Lab Sample ID: 5K16015-04 Sample ID	: 1			Matrix: Wa	iter					
Sampled by: And Victims		Sampled	i: 11/03/15 14	:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	pi i	Method	Prepared #	Analyzed	Analyst	Batch
Arsenic, Total	36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA,	W5K1162
Lab Sample ID: 5K16015-05 Sample ID	:		Matrix: W	ater						
Sampled by: And Victims		Sampled	i: 11/03/15 08	:00	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method 🥙	Prepared /	Analyzed	Analyst	Batch
Arsenic, Total	270		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46		W5K1162
Lab Sample ID: 5K16015-06 Sample ID	:			Matrix:	Water		, , , , , , , , , , , , , , , , , , , ,			
Sampled by: And Victims		Sampled	i: 11/03/15 12	2:10	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dii	Method	** Prepared	Analyzed	Analyst	Batch
Arsenic, Total	72		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:48	APA	W5K1162
Lab Sample ID: 5K16015-07 Sample ID	:	Matrix	: Water							
Sampled by: And Victims		Sampled	i: 11/03/15 08	:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Wethod	Prepared /	Analyzed	Analyst	Batch
Arsenic, Total	82		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 10/49		W5K1162
Lab Sample ID: 5K16015-08 Sample ID	:		Ma	trix: Water						
Sampled by: And Victims		Sampled	l: 11/06/15 14	l:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dii	Method	Prépared	Analyzed	Analyst	Batch
Arsenic, Total	21		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:51		W5K1162

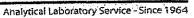
Lab#: 5K16015-33





**Certificate of Analysis** 

					Analys					
ab Sample ID: 5K16015-09 Sample ID			r	Matrix: V	Vater					
	*	Sampled	: 11/07/15 10:00		Sample N	ote:				
4,	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte rsenic, Total		Quanner	ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
rsenic, lotal			ag/i							
ab Sample ID: 5K16015-10 Sample ID	):	Ma	trix: Water				•			
ampled by: And Victims		Sampled	: 11/04/15 08:00	1	Sample N	ote:				
	Result	Qualifier	Units	RŁ	Dii	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total		- Camiller	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/36/15 12:54	APA	W5K1162
asenic, rotal			-3-			<del></del>			***	
ab Sample ID: 5K16015-11 Sample II	):	Ma	trix: Water							
ampled by: And Victims		Sampled	i: 11/08/15 15:00	)	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
a senso, rocalitation			<u> </u>							
ab Sample ID: 5K16015-12 Sample II	):		Matrix: Water							
Sampled by: And Victims		Sampled	d: 11/07/15 13:00	)	Sample !	lote:				
Analyte	Resuit	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	230		ug/l	4.0	10	EPA 200.8	1120/15 10:23	11/30/15 13:01	APA	W5K1162
								<b>#</b> 177	and the	
ab Sample ID: 5K16015-13 Sample II	Di		Matrix: Water							
Sampled by: And Victims		Sample	d: 11/06/15 10:0	0	Sample i	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	35		ug/l	4.0	10	EPA 200.8	77200510:23	11/30/15 13:03	APA	W5K1162
									er e	
ab Sample ID: 5K16015-14 Sample II	D:		Matrix: Wate							
Sampled by: And Victims		Sample	d: 11/06/15 11:0	0	Sample				4	b-a.d.
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared 1#20/1,5:10:23	Analyzed 11/30/15 13:04	Analyst APA	Batch W5K1162
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	18/20/(10:20			***************************************
									4	
	D. I			Matrix: V	Nater			- 10 miles	and soldings of	
Lab Sample ID: 5K16015-15 Sample I	D:	Cl-		Matrix: V		Note:		<b>₩</b>		
			d: 11/01/15 08:0	10	Sample		Brangrad	-		Batch
Sampled by: And Victims  Analyte	Result	Qualifier	d: 11/01/15 08:0 Units	O RL	Sample Dil	Method	Prepared	Analyzed 11/30/15 13:06	Analyst APA	
Sampled by: And Victims  Analyte	Result	Qualifier	d: 11/01/15 08:0	10	Sample	Method	Prepared 10:23	Analyzed 11/30/15 13:06	Analyst	
Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier	d: 11/01/15 08:0 Units	RL 4.0	Sample Dil	Method		Analyzed 11/30/15 13:06	Analyst APA	
And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-16 Sample I	Result 1200	Qualifier	d: 11/01/15 08:0 Units ug/l	RL 4.0 Matr	Sample Dil 10 ix: Water	Method		Analyzed 11/30/15 13:06	Analyst APA	
And Victims  Analyte  Arsenic, Total  Lab Sample ID: 5K16015-16  Sample I And Victims	Result 1200 D:\	Qualifier Sample	d: 11/01/15 08:0	RL 4.0 Matr	Sample Dil 10 ix: Water Sample	Method EPA-200:0	10:23 To 10:23	Analyzed 11/30/15 13:06	Analyst APA	W5K1162
And Victims  Analyte  Arsenic, Total  Lab Sample ID: 5K16015-16  Sampled by:  And Victims  Analyte	Result 1200	Qualifier Sample Qualifier	d: 11/01/15 08:0 Units ug/l ed: 11/01/15 15:0 Units	Matr	Sample Dil 10 ix: Water Sample	Method  Method  Note:	Prepared	Analyzed 11/30/15 13:06	Analyst APA	W5K1162
And Victims  Analyte  Arsenic, Total  Lab Sample ID: 5K16015-16  Sample I And Victims	Result 1200	Qualifier Sample Qualifier	d: 11/01/15 08:0 <u>Units</u> ug/l ed: 11/01/15 15:0	RL 4.0 Matr	Sample Dil 10 ix: Water Sample	Method  Method  Note:	10:23 To 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07	Analyst APA Analyst	W5K1162
And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-16 Sample I Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier Sample Qualifier	d: 11/01/15 08:0 Units ug/l ed: 11/01/15 15:0 Units	Matr	Sample Dil 10 ix: Water Sample	Method  Method  Note:	Prepared	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07	Analyst APA  Analyst APA	W5K1162
Analyte Arsenic, Total Lab Sample ID: 5K16015-16  And Victims And Victims And Victims And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-17  Sample ID: 5K16015-17	Result 1200	Qualifier Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water	Matr 00 RL 4.0 Matr 20 RL 4.0	Sample Dil 10 ix: Water Sample Dil 10	Method  Note:  Method  EPA 200:8	Prepared	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07	Analyst APA  Analyst APA	W5K1162
And Victims Analyte Arsenic, Total	Result	Qualifier  Sample  Qualifier  Sample	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0	RL 4.0 Matr 00 RL 4.0	Sample Dil 10 ix: Water Sample Dil 10	Method  Note:  Method  EPA 200:8	Prepared 41/20/15:16:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07	Analyst APA  Analyst APA	W5K1162 Batch W5K1162
And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-16 Sample I And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-17 Sample I Sample ID: 5K16015-17 Sample I And Victims Analyte Analyte	Result Result Result Result Result	Qualifier  Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water ed: 11/06/15 08:0  Units	Matr 00 RL 4.0 Matr 20 RL 4.0	Sample Dil 10 ix: Water Sample Dil 10 Sample	Method  Note:  Method  EPA 200:8  Note:  Method	Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA Analyst	W5K1162  Batch W5K1162
And Victims  Analyte  Arsenic, Total	Result Result Result Result Result	Qualifier  Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0	RL 4.0 Matr 00 RL 4.0 RL RL	Sample Dil 10 ix: Water Sample Dil 10 Sample	Method  Note:  Method  EPA 200:8  Note:  Method	Prepared	Analyzed  11/30/15 13:06  Analyzed  11/30/15 13:07  Analyzed  11/30/15 13:09	Analyst APA  Analyst APA  Analys APA	W5K1162  Batch W5K1162
And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-16 Sample I And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-17 Sample I Sampled by: And Victims Analyte Arsenic, Total	Result	Qualifier  Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water ed: 11/06/15 08:0  Units	RL 4.0 Matr 00 RL 4.0 RL RL	Sample Dil 10 ix: Water Sample Dil 10 Sample	Method  Note:  Method  EPA 200:8  Note:  Method	Prepared	Analyzed  11/30/15 13:06  Analyzed  11/30/15 13:07  Analyzed  11/30/15 13:09	Analyst APA Analyst APA Analyst	W5K1162  Batch W5K1162
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I  Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I  Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample	Result	Sample Qualifier  Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  ed: 11/01/15 15:0  Units  ug/l  Matrix: Water ed: 11/06/15 08:0  Units  ug/l	Matr 00 RL 4.0 4.0 8L 4.0 4.0	Sample Dil 10 ix: Water Sample Dil 10 Sample	Method  Note:  Method EPA 200:8  Note:  Method	Prepared	Analyzed  11/30/15 13:06  Analyzed  11/30/15 13:07  Analyzed  11/30/15 13:09	Analyst APA  Analyst APA  Analys APA	W5K1162  Batch W5K1162
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I  Sampled by: And Victims	Result	Sample Qualifier  Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  ug/l	Matr 00 RL 4.0 Matr 00 RL 4.0	Sample Dil 10  ix: Water Sample Dil 10  Sample Dil 10	Method  Note:  Method EPA 200:8  Note:  Method	Prepared	Analyzed  11/30/15 13:06  Analyzed  11/30/15 13:07  Analyzed  11/30/15 13:09	Analyst APA  Analyst APA  Analys APA	W5K116; Batch W5K116;  t Batch W5K116
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I  Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I  Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample  Sampled by: Analyte Analyte Analyte Analyte Analyte	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier  Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  ug/l  iatrix: Water  ed: 11/06/15 08:0  Units	Matr 00 RL 4.0 4.0 8L 4.0 4.0	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample	Method  Note:  Method  EPA 200:8  Note:  Method  Method  Method  Note:	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analys Analys APA	W5K116; Batch W5K116;  t Batch W5K116
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I  Sampled by: And Victims	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier  Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  ug/l	Matr 00 RL 4.0 4.0 RL 4.0 RL 4.0 RL	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample	Method  Note:  Method EPA 200.8  Note:  Method Method Note: Method Note: Method	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analys Analys APA	W5K1162  Batch W5K1162  Batch W5K1162
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I  Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample  Sampled by: And Victims  Analyte  Arsenic, Total  Lab Sample ID: 5K16015-18 Sample  Analyte  Analyte  Analyte	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier  Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  Units  ug/l  fatrix: Water  ed: 11/06/15 08:0  Units  ug/l	Matr 00 RL 4.0 4.0 RL 4.0 RL 4.0 RL	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample	Method  Note:  Method EPA 200.8  Note:  Method Method Note: Method Note: Method	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analys APA  Analys Analys APA  Analys Analys Analys Analys	W5K1162  Batch W5K1162  Batch W5K1162
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I  Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I  Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I  Sampled by: And Victims Analyte Uranium Rad  Lab Sample ID: 5K16015-18 Sample I  Sampled by: Analyte Uranium Rad	Result	Sample Qualifier  Sample Qualifier  Sample Qualifier  M Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  Units  ug/l  fatrix: Water  ed: 11/06/15 08:0  Units  ug/l	Matr 00 RL 4.0 4.0 RL 4.0 00 RL 4.0	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample Dil 11	Method  Note:  Method EPA 200.8  Note:  Method Method Note: Method Note: Method	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analys APA  Analys Analys APA  Analys Analys Analys Analys	W5K1162  Batch W5K1162  Batch W5K1162
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16  Sample ID: 5K16015-17  Sample ID: 5K16015-17  Sample ID: 5K16015-17  Sample ID: 5K16015-17  Sample ID: 5K16015-18  And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18  Sample ID: 5K16015-18  Sample ID: 5K16015-19  Analyte Uranium Rad  Lab Sample ID: 5K16015-19  And Victims  Analyte  Analyte	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  Units  ug/l  fatrix: Water  ed: 11/06/15 08:0  Units  Matrix: Water  ed: 11/06/15 08:0  Units  Matrix: Water	Matr 00 RL 4.0 4.0 RL 4.0 00 RL 4.0	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample Dil 11	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared  Prepared  11/20/15 10:23  Prepared  11/20/15 10:23  Prepared  Prepared  Prepared  Prepared  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analys  Analys  Analys  Analys  Analys  Analys  Analys	W5K1162  Batch W5K1162  t Batch W5K1163
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I Sampled by: Analyte Uranium Rad  Lab Sample ID: 5K16015-19 Sample Sampled by: Analyte  Uranium Rad  Lab Sample ID: 5K16015-19 Sample Sampled by: Analyte  Analyte  Analyte  Analyte	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water ed: 11/06/15 08:0  Units  ug/l  iatrix: Water ed: 11/06/15 08:0  Units  pCi/L  Matrix: ed: 11/03/15 13:	Matr 00 RL 4.0 00 RL 4.0 00 RL 0.13 : Water	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample Dil 11 Sample Sample	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analys  Analys  Analys  Analys  Analys  Analys  Analys	W5K116: Batch W5K116 W5K116 W5K116
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I Sampled by: Analyte Uranium Rad  Lab Sample ID: 5K16015-19 Sample Sampled by: Analyte  Uranium Rad  Lab Sample ID: 5K16015-19 Sample Sampled by: Analyte  Analyte  Analyte  Analyte	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  Units  ug/l  iatrix: Water  ed: 11/06/15 13:0  Units  pCi/L  Matrix:  ug/l	00 RL 4.0 00 RL 4.0 00 RL 4.0 00 RL 4.0 01 RL 0.13 01 Water 10 RL 0.40	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample Dil 1 Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared  Prepared  11/20/15 10:23  Prepared  11/20/15 10:23  Prepared  Prepared  Prepared  Prepared  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:2	Analyst APA  Analyst APA  Analys  Analys  Analys  Analys  Analys  Analys  Analys	W5K116: Batch W5K116 W5K116 W5K116
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16  Sample ID: 5K16015-17  Sample ID: 5K16015-17  Sample ID: 5K16015-17  Sample ID: 5K16015-17  Sample ID: 5K16015-18  And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18  Sample ID: 5K16015-18  Sample ID: 5K16015-19  Analyte Uranium Rad  Lab Sample ID: 5K16015-19  And Victims  Analyte  Analyte	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water ed: 11/06/15 08:0  Units  ug/l  fatrix: Water ed: 11/06/15 08:0  Units  pCi/L  Matrix:  Units  ug/l  Matrix: Water	00 RL 4.0 00 RL 4.0 00 RL 4.0 00 RL 4.0 01 RL 0.13 01 Water 10 RL 0.40	Sample Dil 10 ix: Water Sample Dil 10 Sample Dil 10 Sample Dil 1 Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared  Prepared  11/20/15 10:23  Prepared  11/20/15 10:23  Prepared  Prepared  Prepared  Prepared  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:2	Analyst APA  Analys APA  Analys APA  Analys Analys APA  Analys APA  Analys APA	W5K116; Batch W5K116; t Batch W5K116
Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample I Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample I Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample I Sampled by: Analyte Uranium Rad  Lab Sample ID: 5K16015-19 Sample Sampled by: Analyte Arsenic, Total  And Victims Analyte Arsenic, Total  And Victims Analyte Arsenic, Total  And Victims Analyte Arsenic, Total	Result	Sample Qualifier  Sample Qualifier  Sample Qualifier  Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water  ed: 11/06/15 08:0  Units  ug/l  iatrix: Water  ed: 11/06/15 13:0  Units  pCi/L  Matrix:  ug/l	00 RL 4.0 00 RL 4.0 00 RL 4.0 00 RL 0.13 : Water 10 RL 0.40	Sample Dil 10 ix: Water Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared  Prepared  11/20/15 10:23  Prepared  11/20/15 10:23  Prepared  Prepared  Prepared  Prepared  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:2	Analyst APA  Analys Analys APA  Analys Analys APA  Analys Analys APA	W5K116;  Batch W5K116  t Batch W5K121
Analyte Arsenic, Total Lab Sample ID: 5K16015-16 Sample ID: 5K16015-17 Sample ID: 5K16015-17 Sample ID: 5K16015-17 Sample ID: 5K16015-17 Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-19 Sample ID: 5K16015-19 And Victims Analyte Uranium Rad Lab Sample ID: 5K16015-19 Sample Sample ID: 5K16015-19 Sample ID: 5K16015-20 Sample ID: 5K16015-20	Result	Sample Qualifier  Sample Qualifier  M Sample Qualifier  Sample Qualifier  Sample Qualifier	d: 11/01/15 08:0  Units  ug/l  d: 11/01/15 15:0  Units  ug/l  Matrix: Water ed: 11/06/15 08:0  Units  ug/l  Matrix: Water ed: 11/06/15 13:0  Units  ug/l  Matrix: ug/l  Matrix: Water	00 RL 4.0 00 RL 4.0 00 RL 4.0 00 RL 0.13 : Water 10 RL 0.40	Sample Dil 10 ix: Water Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15-10:23  Prepared 11/20/15-0:23  Prepared 11/20/15-0:23  Prepared 11/20/15-0:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:2	Analyst APA  Analys Analys APA  Analys Analys APA  Analys Analys Analys Analys Analys Analys	W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K121





### **Certificate of Analysis**

			Certif	icate or	Anaiys	IS				
ab Sample ID: 5K16015-21 Sample II	D'		Matrix:	Water						
ampled by: And Victims		Sampled	11/02/15 13:	:00	Sample N	ote:		<b>4.</b> 00		
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed 🧆		Batch
rsenic, Total	47		ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA V	V5K1162
			1.5 - 4 - 5 - 4	30/						
ab Sample ID: 5K16015-22 Sample I	D:		Matrix:		Sample N	later				
ampled by: And Victims		-	: 11/02/15 08		•		Prepared	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	RL 4.0	<b>Dil</b> 10	Method EPA 200.8	11/20/15 10:29	11/30/15 13:38		V5K1168
rsenic, Total	120		ug/l	4.0						
ab Sample ID: 5K16015-23 Sample I	D:	ľ	/latrix: Water	r						
ampled by: And Victims		Sampled	: 11/07/15 08	3:00	Sample N	iote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
ab Sample ID: 5K16015-24 Sample I	ID-	Matr	x: Water							
			l: 11/02/15 08	B:00	Sample N	Note:				
	n 14	•	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	····-	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Arsenic, Total			ug/l							
ab Sample ID: 5K16015-25 Sample	ID:		M	atrix: Water	•					
Sampled by: And Victims		Sample	ł: 11/07/15 1!	5:00	Sample f	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	330		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
		Mar	rix: Water							
ab Sample ID: 5K16015-26 Sample	ID:		•	E+DA	Sample i	Note:				
Sampled by: And Victims		•	d: 11/04/15 1		Dîl	Method	Prepared	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	RL 4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Arsenic, Total	91		ug/l	7.0		<u> </u>				
Lab Sample ID: 5K16015-27 Sample	ID:		Matr	ix: Water						
Sampled by: And Victims		Sample	d: 11/04/15 1	6:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	38		pCi/L`	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
		······································	18-4-	rix: Water						
Lab Sample ID: 5K16015-28 Sample	ID:		***		C1-	Mada				
Sampled by: And Victims		•	d: 08/27/15 1		Sample		<b>-</b>	Analyzed	Amainet	Batch
Analyte	Result	Qualifier	Units	RL	Dil	Method EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:50	Analyst APA	W5K1168
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	17735715 10.00	70.71	***************************************
Lab Sample ID: 5K16015-29 Sample	ID-			Matrix: 1	Water					
	10.	Sample	ed: 11/08/15 1		Sample	Note:				
Sampled by And Victims	m 1.				Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte	Result		Units	RL 4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51	APA	W5K1168
Arsenic, Total	18	<u> </u>	ug/l	-1.0						
Lab Sample ID: 5K16015-30 Sample	ID:	M	latrix: Water							
Sampled by: And Victims		Sample	ed: 11/08/15	13:00	Sample	: Note:				
Daniel House	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Analyte Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:53	APA	W5K1168
			Mati	rix: Water	_ •					
Lab Sample ID: 5K16015-31 Sample	ıD:									
Lab Sample ID: 5K16015-31 Sample Sampled by:		Sampl	ed: 11/01/15	16:00	Sample	e Note:				
Sampled by: And Victims			ed: 11/01/15 Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
	Result	Qualifier			-			Analyzed 11/30/15 13:54		
Sampled by: Analyte Arsenic, Total	Result	Qualifier	<b>Units</b> ug/l	4.0	Dil	Method				
And Victims Analyte Arsenic, Total	Result 11	Qualifier D	Units ug/l Matrix: Wate	4.0 er	<b>Dil</b> 10	Method EPA 200.8				
Analyte Arsenic, Total	Result11	Qualifier 0 Sampl	Units ug/l Matrix: Wate ed: 11/01/15	RL 4.0 er 14:08	Dil 10 Sample	Method EPA 200.8 e Note:	11/20/15 10:29	11/30/15 13:54		W5K1168
And Victims Analyte Arsenic, Total	Result11 e ID:	Qualifier D Sampl Qualifier	Units ug/l Matrix: Wate	4.0 er	<b>Dil</b> 10	Method EPA 200.8	11/20/15 10:29	11/30/15 13:54 Analyzed	APA Analys	W5K1168





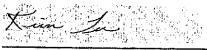
Analytical Laboratory Service - Since 1964

#### **Certificate of Analysis**

Charles of the Allendary of the State of Lab Sample ID: 5K16015-33 Sample ID: Annette Airo Matrix: Water Sampled by: And Victims Sampled: 08/09/15 15:10 Sample Note: Analyte Result Qualifier Units RL Dil Method Prepared Analyzed Analyst Batch Uranium Rad......39 0.13 11/20/15 18:12 pCi/L EPA 200.8 11/25/15 14:11 APA W5K1217

Case Narrative:

the second



#### **Authorized Signature**

Contact: Kim G. Tu (Project Manager)





**CO**VILLE SHOULD

LANGE AND BUILDING

ELAP #1132 LACSD # 10143

NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Week Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference

Contract Con

**A**CPUS AND ALLEY

Carrier 1

La reno de la la companya de la comp

Production and the

FRANK NO. SPECIAL

C Marian Service

West and the second

ا بر ر د ا

Print Alling Street

Carried Services

#### PROOF OF SERVICE



[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

I.	state:
-7	

I am a citizen of the United States. My mailing address is

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

## SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)



On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:

United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

[x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.

[ ] BY PERSONAL SERVICE – I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015



In Pro Se ALTERNATION (A SERVICE OF SUPPLEMENTAL NOTICE OF (REASONING WHY EACH RESPONDENT Complainant, Deponent and Victim, WILL BE SUED) vs (Pending) United States Environmental Protection Agency, Region 9, Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F". and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, 

and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply with laws, or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute-deaf -blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge. WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

#### POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt? Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### **Judicial Power**

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

28

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

#### Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

#### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aguifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

· 1 

Dated: 12/05/15

Ву: \_\_\_\_

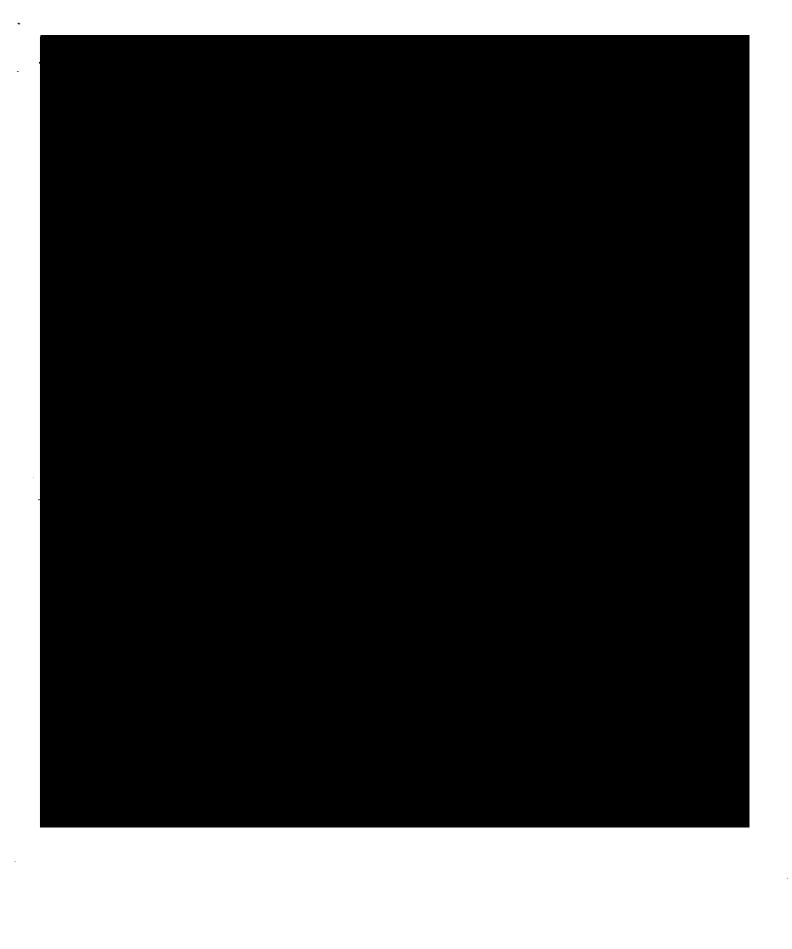
Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic/Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150

November 13, 2015

	November 13, 2015
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State of 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, California State Water Resources Control Board, State of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic and Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators, U.S. EPA Criminal Investigation Div 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814

	November 13, 2015
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch	Bank Of America, N.A.
130 Coolwater Ln,	560 Mission Street 25 <sup>th</sup> Floor
Barstow, CA 92311	San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A.	U.S. Bank; US Bancorp
P.O. Box 183166	4801 Frederica St.
Columbus, OH 43218	Owensboro, KY 42301
Alta One Federal Credit Union	Pacific Marine Credit Union
P.O. Box 1209	P.O. Box 555235
Ridgecrest, CA 93556	Camp Pendleton, CA 92055
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services	JMJ Funding
1610 E. Saint Andrew Place, Suite B-150	12377 Lewis St., Suite 202
Santa Ana, CA 92705	Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp	Maven Asset Management, INC
P.O. Box 6172	14 Monarch Bay Plaza, Suite 367
Rapid City, SD 55709	Monarch Beach, CA 92629





United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON INTELLIGENCE-VICE CHAIRMAN COMMITTEE ON APPROPRIATIONS COMMITTEE ON THE JUDICIARY COMMITTEE ON RULES AND **ADMINISTRATION** 

Et Al. Town of Hinkley

Et Al: Dear.

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely.

Dianne Feinstein United States Senator

DF:cb

IXHIBIT "F! LOS ANGELES OFFICE: 11111 SANTA MONICA BOULEVARD **SUITE 915** Los Angeles, CA 90025

(310) 914-7300

SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712

SAN FRANCISCO OFFICE: ONE POST STREET SUITE 2450 SAN FRANCISCO, CA 94104 (415) 393-0707

**C**ALLERS

\$ 100 mm 1

or Charles and I

40 State Cold

1000

Carried !

64.08 G 21

Transaction of the Contraction of

MAN STATE OF A

Constitution and the second

to distribute

Mark Market

EXHIBIT "A"

Company (Control of the Control of t



#### **Certificate of Analysis**

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Sample ID:

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

Project: Aquifers Testing, Hinkley, CA

P.O.#:

Dear Nick Panchev:

Lab Sample ID: 5K16015-01

Attn:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Matrix: Water

man dampie int sitzonas da sumpi	e ib.	(Marii)	k: water							
Sampled by: And Victims	5	Sample	d: 11/08/15 13	3:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APA	W5K116
ab Sample ID: 5K16015-02 Sampl	e ID:	Ma	trix: Water				<u> </u>	· //		
Sampled by: And Victims		Sample	d: 11/03/15 13	3:10	Sample i	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	0-4-5
Arsenic, Total	,2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	Batch W5K116
ab Sample ID: 5K16015-03 Sampl	e ID:	Mati	ix: Water							
Sampled by: And Victims	,	Sample	d: 11/03/15 15	6:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	A samily and	B-4-I
Arsenic, Total	70		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	Analyst APA	Batch W5K1162
ab Sample ID: 5K16015-04 Sample	e ID:			Matrix: W	later				****	
ampled by: And Victims	;	Sample	i: 11/03/15 14		Sample I	Note:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total	36		ug∕l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	W5K116
ab Sample ID: 5K16015-05 Sample	e ID:		Matrix: Wa	ater						
ampled by:		Sample	i: 11/03/15 08		Sample I	Mata				
Analyte	Result	Qualifier	Units	RL.	Dîl	Method	Prepared	5	A !	
rsenic, Total	270		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 12:46	Analyst APA	Batch W5K1162
ab Sample ID: 5K16015-06 Sample	ID:			Matrix:	Water	****			······································	
ampled by: And Victims		Sampled	: 11/03/15 12		Sample !	Vota:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Browned	A 1		
rsenic, Total			ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:48	Analyst APA	Batch W5K1162
ab Sample ID: 5K16015-07 Sample	ID.	No. Avis	: Water			·				
ampled by: And Victims			: 11/03/15 08:	-00	c	• •				
Analyte	Result	Qualifier	Units	:UU RL	Sample I					
rsenic, Total		Quanties	ug/l	4.0	<b>Dil</b>	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:49	Analyst APA	Batch W5K1162
ab Sample ID: 5K16015-08 Sample	In-									
ampled by: And Victims	10.	Commit		trix: Wate						
And victims	Danile	•	l: 11/06/15 14:		Sample I					
rsenic, Total	Result	Qualifier	Units	4.0	Dil	Method	Prepared 44/02/45 40 00	Analyzed	Analyst	Batch
sociio, rotalii	21		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:51	APA	W5K1162



**Cert**ificate of Analysis

					of Analysi					
Lab Sample ID: 5K16015-09 Sample ID: 5K16015-09	ample ID:			Matrix:	Water	<b>6</b> -6.4€				
Sampled by: And Vi	ctims	Sampled: 11	/07/15 10:0	0	Sample No			<b>6</b> ×	hajan Vily	al d
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.6		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
Lab Sample ID: 5K16015-10 Sample ID: 5K16015-10	ample ID:	Matrix	Water			<b>4</b> €.Jati	**************************************			
Sampled by: And Vi	ctims	Sampled: 11	/04/15 08:0	0	Sample No		A	en.	The could state	_
Analyte	Result		Units	RL	Dil	Method	Prepared	Analyzed		
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-11 S	ample ID:	Matrix:	Water			,	A SANAGAGA		······································	······································
Sampled by: And Vi	-	Sampled: 11		D	Sample No	ite:	200000000000000000000000000000000000000	<b>≜</b> an	r in White a	,
Analyte	Result	·	Units	RL	Dil	Method	Prepared			
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:00	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-12 Se	ample ID:	Mat	rix: Water			·	<b>B</b> RYSS.COM			
Sampled by: And Vi		Sampled: 11		ß	Sample No	sta-				
Analyte	Result				•					
Arsenic, Total		Quantier	Units	<b>RL</b> 4.0	Dil 10	Method	Prepared	Analyzed	Analyst	Batch
Alselle, lotaliminaminaminamina	230		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
Lab Sample ID: 5K16015-13 Sa	mple ID:	Ma	trix: Water			<b>620</b> (80)50	e e e e e e e e e e e e e e e e e e e			
Sampled by: And Vie	tims	Sampled: 11,	/06/15 10:00	0	Sample No	ite:		*	neramber.	•
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	35		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	W5K1162
Lab Sample ID: 5K16015-14 Sa	mple ID:	M	atrix: Wate	ır	······································					
Sampled by:	•						A STATE OF THE STA			
		Sampled: 11,			Sample No			<b>1</b> 00	MARCH 1	•
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Aronnia Tatal				4.0	40	FD4 000 0	44 (004 = 40.00	44/00// 5 40 0		
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
	mple ID:			4.0 latrix: W		<del></del>	11/20/15 10:23	11/30/15 13:04		W5K1162
Lab Sample ID: 5K16015-15 Sa	mple ID:	Sampled: 11,	M	latrix: V		<b>1</b> 0.78				
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte	emple ID: ctims Result		M	latrix: V	Vater	<b>1</b> 0.78			APA	
Lab Sample ID: 5K16015-15 Sa	emple ID: ctims Result		/01/15 08:00	latrix: V	Vater Sample No	de:	编的影响和识别	Fire	APA	,
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	emple ID: ctims Result		M/01/15 08:00 Units	latrix: W D RL 4.0	Vater Sample No Dil	te: Method EPA 200.8	Prepared 11/20/15 10:23	<b>#</b> åi∉ Analyzed	APA  Analyst	/ Batch
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	mple ID: Result 1200 mple ID:	Qualifier	/01/15 08:00 Units ug/l	latrix: W RL 4.0 Matri	Vater Sample No Dil 10	te: Method EPA 200.8	Prepared	Analyzed 11/30/15 13:06	APA  Analyst  APA	Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	mple ID: Result 1200 mple ID:	Qualifier  Sampled: 11,	M/01/15 08:00 Units ug/l	latrix: W D RL 4.0 Matri	Vater Sample No Dil 10  x: Water Sample No	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	APA  Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	emple ID:  tims  Result  1200  mple ID:  tims  Result	Qualifier  Sampled: 11,	M/01/15 08:00 Units  Ug/l  (01/15 15:00 Units	latrix: W RL 4.0 Matri	Vater Sample No Dil 10	te: Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst Analyst	Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vio Analyte Arsenic, Total	mple ID:  Result  1200  mple ID:  tims  Result  11	Qualifier  Sampled: 11, Qualifier	N/01/15 08:00 Units Ug/l /01/15 15:00 Units	fatrix: W RL 4.0 Matri	Vater Sample No Dil 10  Ex: Water Sample No Dil 10	Method EPA 200.8 te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	APA  Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	mple ID:  tims  Result  1200  mple ID:  tims  Result 11	Qualifier  Sampled: 11, Qualifier  Matr	M/01/15 08:00 Units  Ug/l  (01/15 15:00 Units  Ug/l  ix: Water	Matrix: W  RL  4.0  Matri  RL  4.0	Vater Sample No Dil 10  X: Water Sample No Dil 10	te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vio Analyte Arsenic, Total	mple ID: tims  Result	Sampled: 11, Qualifier  Matr Sampled: 12,	/01/15 08:00 Units ug/l /01/15 15:00 Units ug/l ix: Water /06/15 08:00	Matrix: W 4.0  Matri  RL 4.0	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No	Method EPA 200.8 te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst Analyst	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID:  tims  Result  1200  mple ID:  tims  Result  11  mple ID:  tims  Result  Result  Result	Sampled: 11, Qualifier  Matr Sampled: 12,	N/01/15 08:00 Units Ug/l  /01/15 15:00 Units Ug/l  ix: Water /06/15 08:00 Units	Matrix: W  N  RL  4.0  Matri  RL  4.0	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil	te: Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID:  tims  Result  1200  mple ID:  tims  Result  11  mple ID:  tims  Result  Result  Result	Sampled: 11, Qualifier  Matr Sampled: 12,	/01/15 08:00 Units ug/l /01/15 15:00 Units ug/l ix: Water /06/15 08:00	Matrix: W 4.0  Matri  RL 4.0	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No	Method EPA 200.8 te: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	APA  Analyst  Analyst  APA	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID:  tims  Result  1200  mple ID:  tims  Result  11  mple ID:  tims  Result  Result  Result	Sampled: 11, Qualifier  Matr Sampled: 12,	/01/15 08:00 Units  vg/l  /01/15 15:00 Units  vg/l  ix: Water /06/15 08:00 Units  ug/l	Matrix: W  N  RL  4.0  Matri  RL  4.0	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil	te: Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	mple ID: tims  Result  1200 mple ID: tims  Result  11 mple ID: tims  Result  12 mple ID:	Sampled: 11, Qualifier  Matrix:	/01/15 08:00 Units  Ug/l  /01/15 15:00 Units  Ug/l  ix: Water /06/15 08:00 Units  Ug/l  Water	Matrix: W 4.0  Matri 3  RL 4.0  RL 4.0	Vater Sample No Dil 10 ix: Water Sample No Dil 10 Sample No Dil 10	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vio Analyte Arsenic, Total	mple ID: tims  Result  1200  mple ID: tims  Result  T1  mple ID: tims  Result  T1  mple ID: tims	Sampled: 11, Qualifier  Matrix: Sampled: 11,	/01/15 08:00 Units	Matrix: W  RL 4.0  Matri  RL 4.0  RL 4.0	Vater Sample No Dil 10 Ex: Water Sample No Dil 10  Sample No Dil 10  Sample No	te: Method EPA 200.8  Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: tims  Result  1200  mple ID: tims  Result  Mile ID: tims  Result  Mile ID: tims  Result  Result  Result  Result  Result  Result  Result  Result	Sampled: 11, Qualifier  Matr Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier	/01/15 08:00 Units  Ug/l  /01/15 15:00 Units  Ug/l  ix: Water /06/15 08:00 Units  Ug/l  Water	Matrix: W 4.0  Matri 3  RL 4.0  RL 4.0	Vater Sample No Dil 10 ix: Water Sample No Dil 10 Sample No Dil 10	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: tims  Result  1200 mple ID: tims  Result  11 mple ID: tims  Result  12 mple ID: tims  Result  29	Sampled: 11, Qualifier  Matr Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier	/01/15 08:00 Units  Ug/l  /01/15 15:00 Units  Ug/l  ix: Water /06/15 08:00 Units  Ug/l  Water /06/15 08:00 Units	Matrix: W  RL  4.0  Matri  RL  4.0  RL  4.0  RL  4.0	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 10	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	mple ID: stims  Result  Result  Tims  Result  Tims  Result  Tims  Result  Result  Result  Result  Tims  Result  Tims  Result  Tims  Result  Tims  Result  Tims  Result	Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier	/01/15 08:00 Units  Ug/l  /01/15 15:00 Units  Ug/l  ix: Water /06/15 08:00 Units  Ug/l  Water /06/15 08:00 Units  Ug/l  Water /06/15 08:00 Units	Matrix: W  RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  Au  Au  Au  RL Au	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 11	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: ctims  Result  1200 mple ID: ctims  Result  11 mple ID: ctims  Result  12 mple ID: ctims  Result  22 mple ID: ctims  Result  29 mple ID: ctims	Sampled: 11, Qualifier  Matr Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier	/01/15 08:00 Units  Ug/l  /01/15 15:00 Units  Ug/l  ix: Water /06/15 08:00 Units  Ug/l  Water /06/15 08:00 Units  Ug/l  Water /06/15 08:00 Units	Matrix: W  RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  Au  Au  Au  RL Au	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 10	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09	Analyst Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162  Batch W5K1162  Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: ctims  Result  1200 mple ID: ctims  Result  11 mple ID: ctims  Result  12 mple ID: ctims  Result  22 mple ID: ctims  Result  Result  Result  Result  Result	Sampled: 11, Qualifier  Matr Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier	M/01/15 08:00 Units	Matrix: W  RL 4.0  Matri ) RL 4.0  RL 4.0  RL 4.0  RL 0.13	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 1  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vid Analyte Arsenic, Total	mple ID: ctims  Result  1200 mple ID: ctims  Result  11 mple ID: ctims  Result  12 mple ID: ctims  Result  22 mple ID: ctims  Result  Result  Result  Result  Result	Sampled: 11, Qualifier  Matr Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier	M/01/15 08:00 Units  Un	Matrix: W  RL  4.0  Matri )  RL  4.0  RL  4.0  Au  Au  Au  Au  Au  Au  Au  Au  Au  A	Vater Sample No Dil 10  x: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: ctims  Result  1200 mple ID: ctims  Result  11 mple ID: ctims  Result  12 mple ID: ctims  Result  22 mple ID: ctims  Result  Result  Result  Result  Result	Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Sampled: 11, Qualifier	VO1/15 08:00 Units	Matrix: Work of the state of th	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 1  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: ctims  Result  1200 mple ID: ctims  Result  11 mple ID: ctims  Result  29 mple ID: ctims	Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Sampled: 11, Qualifier	VO1/15 08:00 Units	Matrix: Work of the state of th	Vater Sample No Dil 10  Ex: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 1  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: tims  Result  1200 mple ID: tims  Result  11 mple ID: tims  Result  29 mple ID: tims	Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Sampled: 11, Qualifier  Matrix: Sampled: 11, And the sampled: 11, An	VO1/15 08:00 Units	Matrix: Work of the state of th	Sample No Dil 10  X: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 1  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217
Lab Sample ID: 5K16015-15 Sa Sampled by: And Vic Analyte Arsenic, Total	mple ID: tims  Result  Result  Tims  Result	Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Matrix: Sampled: 11, Qualifier  Sampled: 11, Qualifier  Matrix: Sampled: 11, And the sampled: 11, An	M/01/15 08:00 Units  Un	Matrix: W  RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13  Water  RL 0.40	Sample No Dil 10  X: Water Sample No Dil 10  Sample No Dil 10  Sample No Dil 1  Sample No Dil 1  Sample No Dil 1	te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8  te: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217



Analytical Laboratory Service - Since 1964

#### **Certificate of Analysis**

			Ceru	iicate o	i Allaly					
Lab Sample ID: 5K16015-21 Sample ID	):		Matrix	: Water			STERRICE TO			
Sampled by: And Victims		Sampled	: 11/02/15 13	:00	Sample I	Note:		<b>\$</b> 33		1
Analyte	Result	Qualifier	Uhits	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	47		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
Lab Sample ID: 5K16015-22 Sample ID			Matrix:	Water			Maja dista			
Sampled by: And Victims		Sampled:	: 11/02/15 08	:00	Sample l	Note:				٢
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	120		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
Lab Sample ID: 5K16015-23 Sample ID	D: (	N	latrix: Water	•			Sand Street Control			
Sampled by: And Victims		Sampled	: 11/07/15 08	1:00	Sample !	Note:		e de la companya della companya dell		
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/l ,	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
Lab Sample ID: 5K16015-24 Sample ID	):	Matri	x: Water			(	report to the			
Sampled by: And Victims		Sampled:	: 11/02/15 08	:00	Sample I	Note:		<b>4</b> 28	alagea "A	•
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.7		ug/i	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Lab Sample ID: 5K16015-25 Sample ID	):		Ma	atrix: Wate	r	¢				
Sampled by: And Victims		Sampled	11/07/15 15		Sample I	Note:		to the		
Analyte	Result	Qualifier	Units	RL	Dil	Method	Oromanad	Amalamad	A T	0-44
Arsenic, Total			ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:42	Analyst APA	Batch W5K1168
Lab Sample ID: 5K16015-26 Sample ID		Matr	ix: Water							
Sampled by: And Victims	`		: 11/04/15 15	-00	Camerala i	•	2 Company of the Comp	.#@i		,
Analyte	Result	Qualifier			Sample i					
Arsenic, Total		Quantier	Units ug/l	4.0	<b>Dil</b>	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44	Analyst APA	Batch W5K1168
			ug/i					11/00/10 10:44	AFA	WORTION
Lab Sample ID: 5K16015-27 Sample ID	): <u> </u>		Matrix	c Water				•		
Sampled by: And Victims		=	11/04/15 16	:00	Sample I	Note:			***************************************	•
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	38	···········	pCi/L	0.13	<u> </u>	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
Lab Sample ID: 5K16015-28 Sample ID	:		Matrix	c: Water		A STATE OF	The second second			
Sampled by: And Victims		Sampled:	08/27/15 13	:05	Sample I	Note:		4		
Analyte	Resuit	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/i	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:50	APA	W5K1168
Lab Sample ID: 5K16015-29 Sample ID:	:			Matrix: \	Nater		Maria Maria Salah			
Sampled by: And Victims		Sampled:	11/08/15 15	:00	Sample I	Note:				•
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	18		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51	APA	W5K1168
Lab Sample ID: 5K16015-30 Sample ID:		Mat	rix: Water				<b>A</b> STATE OF			
Sampled by: And Victims			11/08/15 13	∙ถก	Camala 1	Mota-				
Analyte	Result	Qualifier			Sample I		•••••••••••			
Arsenic, Total		Quantier	Units ug/l	4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:53	Analyst APA	Batch W5K1168
Lab Sample ID: SK16015-31 Sample ID:			34-4-5	. 101.4		<b>**</b> ********				
Sampled by: And Victims		Camania J.	•	: Water	<b>.</b>		*		14 red	,
Analyte	Daniela	-	11/01/15 16		Sample I		_			
Arsenic, Total	Result 110	Qualifier	Units ug/l	<b>RL</b> 4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:54	Analyst APA	Batch W5K1168
ah Samula ID: EVICOIE-22 C						<del></del>	<b>Links</b>			
Lab Sample ID: 5K16015-32 Sample ID: Sample ID: And Victims	•		trix: Water	-00	e. • •		The second secon			,
And victims		>ampled:	11/01/15 14	:00	Sample !	Note:		<b></b>	CANADA NASANSAN	-
Amalista	D 1.	0								
	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total	Result73	Qualifier	Units ug/l	<b>RL</b> 4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:56	Analyst APA	Bat W5K1

Analytical Laboratory Service - Since 1964

#### Certificate of Analysis

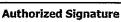
Lab Sample ID: 5K16015	-33 Sample ID:		Ma	trix: Water							
Sampled by:	And Victims		Sampleo	i: 08/09/15 1	5:10	Sample N	lote:				
Analyte		Result	Qualifier	Units	RL	Dîl	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad		39		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

#### Case Narrative:

Contact: Kim G. Tu

(Project Manager)













LACSD # 10143

NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL). For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

#### PROOF OF SERVICE

[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

I, state:
-----------

I am a citizen of the United States. My mailing address is

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

# SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)

On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:

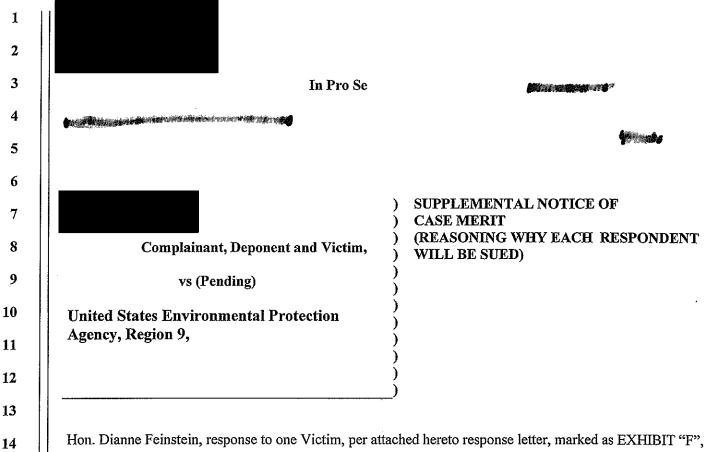
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

- [x] BY FIRST CLASS MAIL I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
- BY PERSONAL SERVICE I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015

PROOF OF SERVICE



Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply with laws, or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute-deaf –blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results

are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge.

WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

#### POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt?

Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### **Judicial Power**

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

28

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

## Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

#### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U.S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

1 Dated: 12-5-15

By:

10<sub>.</sub>

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic/Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150

	November 13, 2015
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State of 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, California State Water Resources Control Board, State of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic and Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators, U.S. EPA Criminal Investigation Div 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814

November 13, 2015

	November 13, 2015
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch 130 Coolwater Ln, Barstow, CA 92311	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629



.

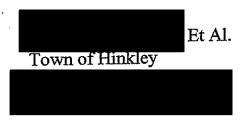


# United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON
INTELLIGENCE—VICE CHAIRMAN
COMMITTEE ON APPROPRIATIONS
COMMITTEE ON THE JUDICIARY
COMMITTEE ON RULES AND
ADMINISTRATION



Dear Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein United States Senator

DF:cb

EXHIBIT "A"



Analytical Laboratory Service - Since 1964

# **Certificate of Analysis**

Report Date: 12/01/15 12:25 Received Date: 11/16/15 10:45

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

P.O.#;

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Attn:

Project: Aquifers Testing, Hinkley, CA

Dear Nick Panchev:

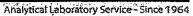
Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Lab Sample ID: 5K16015-01 Sample ID:		Matrix:	Water							
Sampled by: And Victims		Sampled:	11/08/15	L3:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APA	W5K1162
Lab Sample ID: 5K16015-02 Sample ID:		Matr	ix: Water							
Sampled by: Nagarana v And Victims		Sampled:	11/03/15	L3:10	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	W5K1162
Lab Sample ID: 5K16015:03 Sample ID:		Matrix	: Water							
Sampled by: And Victims		Sampled:	11/03/15 1	L5:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	70		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	W5K1162
Lab Sample ID: 5K16015-04 Sample ID:				Matrix: Wa	iter				··	
Sampled by: And Victims		Sampled:	11/03/15 1	L4:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	W5K1162
Lab Sample ID: 5K16015-05 Sample ID:			Matrix: V	Vater						
Sampled by: And Victims		Sampled:	11/03/15 0	08:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RI.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	270		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	APA	W5K1162
Lab Sample ID: 5K16015-06 Sample ID:				Matrix: \	Nater				***	
Sampled by: And Victims		Sampled:	11/03/15 1	2:10	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	72		ug/i	4.0	10	EPA 200,8	11/20/15 10:23	11/30/15 12:48	APA	W5K1162
Lab Sample ID: 5K16015-07 Sample ID:		Matrix:	Water							
Sampled by: And Victims		Sampled:	11/03/15 0	8:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	82		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:49	APA	W5K1162
Lab Sample ID: 5K16015-08 Sample ID:			М	atrix: Water						
Committee de la committee de l										
Sampled by: And Victims		Sampled:	11/06/15 1	4:00	Sample	Note:				
Sampled by: And Victims Analyte	Result	Sampled: Qualifier	11/06/15 1 Units	.4:00 RL	Sample   Dil	Note: Method	Prepared	Analyzed	Analyst	Batch



## Cartificate of Analysis

			Certif	icate o	f Analys	sis				
Lab Sample ID: 5K16015-21 Sample I	D;		Matrix:	Water	_		*			
Sampled by: And Victims		Sampled	f: 11/02/15 13:	00	Sample N	lote:	*			
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13		W5K1162
			<u> </u>			*	· · · · · · · · · · · · · · · · · · ·			···
Lab Sample ID: 5K16015-22 Sample I	D:		Matrix:	Water			A M			
Sampled by: And Victims	,-	Sample	d: 11/02/15 08:	:00	Sample N	lote:		4	**	₹
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	120		ug/ļ	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
Lab Sample ID: 5K16015-23 Sample I	D:		Matrix: Water							
· ·			d: 11/07/15 08:		Camula N	1	\$			
· · · · · · · · · · · · · · · · · · ·	Daniela	•			Sample h		B	*	A 1 4	
Analyte Arsenic, Total	Result	Qualifier	Units ug/l	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:39	Analyst APA	Batch W5K1168
Alacino, fotalimaniamiamiamiamiami			ug/i			2111200.0	11,20,10,10,20	11/100/10 10/00		
Lab Sample ID: 5K16015-24 Sample I	D:	Matr	ix: Water							
Sampled by: And Victims		Sample	d: 11/02/15 08:	:00	Sample I	lote:	a setting in	`		
Analyte	Result	Qualifier	Units	RL	Đil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		<del></del>	ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Lab Sample ID: 5K16015-25 Sample I	D:			trix: Wate	r	* 1				
Sampled by: And Victims		Sample	d: <b>11/0</b> 7/15 15	:00	Sample i	Note:			į	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	330		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
Inh Cample ID: EV1601E.26 Cample I	n.	Mad	trix: Water			4	u A			
Lab Sample ID: 5K16015-26 Sample I	υ:					**	; <b>,</b>			
Sampled by: Victims			d: 11/04/15 15:		Sample I					4
Analyte Analysis Total	Result	Qualifier	Units	4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44	Analyst APA	Batch W5K1168
Arsenic, Total			ug/l		,,,	LI // 200.0		11,001,001,011	74.75	773(1100
Lab Sample ID: 5K16015-27 Sample I	D:		Matrix	: Water						
Sampled by: Victims		Sample	d: 11/04/15 16	:00	Sample I	Note:		*	1	
	Result	Sample Qualifier	d: 11/04/15 16 Units	:00 RL	Sample I Dil	Note: Method			ا Analyst	Batch
Sampled by:  Analyte  Uranium Rad	<del></del>	=			-		Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08	Analyst APA	Batch W5K1217
Analyte Uranium Rad	38	=	Units pCi/L	<b>RL</b> 0.13	Dil	Method	Prepared 11/20/15 18:12	Analyzed	Analyst	
Analyte	38	Qualifier	Units pCi/L Matrix	RL 0.13	Dil	Method	Prepared	Analyzed	Analyst	
Analyte Uranium Rad	38	Qualifier	Units pCi/L	RL 0.13	Dil	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed	Analyst	
Analyte Uranium Rad Lab Sample ID: 5K16015-28 Sample I	Dage Result	Qualifier	Units pCi/L Matrix	RL 0.13 c: Water :05 RL	Dil 1 Sample I	Method EPA 200.8 Note:	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08 Analyzed	Analyst APA Analyst	W5K1217
Analyte Uranium Rad  Lab Sample ID: 5K16015-28 Sample I Sampled by: And Victims	Dage Result	Qualifier Sample	Units pCi/L Matrix d: 08/27/15 13	RL 0.13 c: Water :05	Dil 1 Sample I	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08	Analyst APA	W5K1217
Analyte Uranium Rad  Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total	Result29	Qualifier Sample	Units pG/L Matrix d: 08/27/15 13 Units	RL 0.13 c: Water::05 RL 4.0	Dil 1 Sample I Dil 10	Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 18:12 Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08 Analyzed	Analyst APA Analyst	W5K1217
Analyte Uranium Rad	Result29	Qualifier Sampleo	Units pCi/L  Matrix d: 08/27/15 13  Units  ug/l	RL 0.13 c: Water :05 RL 4.0	Dil 1 Sample I Dil 10	Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08 Analyzed 11/30/15 13:50	Analyst APA Analyst APA	W5K1217
Analyte Uranium Rad	Result	Qualifier Samplee Qualifier Samplee	Units pCi/L  Matrix d: 08/27/15 13  Units ug/l  d: 11/08/15 15	RL 0.13 c: Water ::05 RL 4.0 Matrix: 1	Dil 1 Sample I Dil 10 Water	Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	Analyst APA  Analyst APA	W5K1217  Batch W5K1168
Analyte Uranium Rad.  Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-29 Sample I Sampled by: Analyte	Result 29  Result Result	Qualifier Sampleo	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l d: 11/08/15 15 Units	RL 0.13 c: Water :05 RL 4.0 Matrix: 1:00 RL	Dil 1 Sample I Dil 10 Water Sample I	Method EPA 200.8  Note: Method EPA 200.8  Note: Mothod	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA Analyst APA Analyst	Batch W5K1168
Analyte Uranium Rad	Result	Qualifier Samplee Qualifier Samplee	Units pCi/L  Matrix d: 08/27/15 13  Units ug/l  d: 11/08/15 15	RL 0.13 c: Water ::05 RL 4.0 Matrix: 1	Dil 1 Sample I Dil 10 Water	Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	Analyst APA  Analyst APA	Batch W5K1168
Analyte Uranium Rad. Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total. Lab Sample ID: 5K16015-29 Sample I Sampled by: Analyte	Result	Qualifier  Samplee Qualifier  Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l d: 11/08/15 15 Units	RL 0.13 c: Water :05 RL 4.0 Matrix: 1:00 RL	Dil 1 Sample I Dil 10 Water Sample I	Method EPA 200.8  Note: Method EPA 200.8  Note: Mothod	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA Analyst APA Analyst	Batch W5K1168
Analyte Uranium Rad.  Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total	Result	Qualifier Sampled Qualifier Sampled Qualifier Ma	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l	RL 0.13 c: Water :05	Dil 1 Sample I Dil 10 Water Sample I Dil	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168
Analyte Uranium Rad	Result	Qualifier Sampled Qualifier Sampled Qualifier Ma	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 ug/l  atrix: Water d: 11/08/15 13	RL 0.13 c: Water :05 RL 4.0 Matrix: 1 :00 RL 4.0	Sample I Dil 10 Water Sample I Dil 10 Sample I Sample I Sample I	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Analyte Uranium Rad.  Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total	Result	Qualifier Samplee Qualifier Samplee Qualifier Ma	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water	RL 0.13 c: Water :05	Dil 1 Sample I Dil 10 Water Sample I Dil	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168
Analyte Uranium Rad.  Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total	Result	Qualifier Samplee Qualifier Samplee Qualifier Ma	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water d: 11/08/15 13 Units	RL 0.13 c: Water :05	Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Analyte Uranium Rad	Result	Qualifier Samplee Qualifier Samplee Qualifier Ma	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water d: 11/08/15 13 Units	RL 0.13 c: Water :05	Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Analyte Uranium Rad.  Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water d: 11/08/15 13 Units	RL 0.13  C: Water: :05     RL 4.0  Matrix: 1::00     RL 4.0  :00     RL 4.0  :: Water:	Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Analyte Uranium Rad	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix	RL 0.13  C: Water ::05  RL 4.0  Matrix: 1:00  RL 4.0  ::00  RL 4.0  :: Water ::00  RL 4.0	Sample I Dil 10 Sample I Dil 10 Sample I Dil 10 Sample I Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168
Analyte Uranium Rad	Result	Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Samplee	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix d: 11/01/15 16	RL 0.13  C: Water ::05  RL 4.0  Matrix: 1:00  RL 4.0  ::00  RL 4.0  ::00  RL 4.0  ::00	Sample I Dil 10 Water Sample I Dil 10 Sample I Dil 10 Sample I Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168
Analyte Uranium Rad Lab Sample ID: 5K16015-28 Sample I Sampled by: Analyte Arsenic, Total	Result	Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix d: 11/01/15 16 Units ug/l	RL 0.13  C: Water ::05  RL 4.0  Matrix: 1:00  RL 4.0  ::00  RL 4.0  :: Water ::00  RL 4.0	Sample I Dil 10 Sample I Dil 10 Sample I Dil 10 Sample I Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168
Analyte Uranium Rad	Result	Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix d: 11/01/15 16 Units ug/l	RL 0.13  C: Water ::05  RL 4.0  Matrix: 1:00  RL 4.0  ::00  RL 4.0  :: Water ::00  RL 4.0	Sample I Dil 10 Water Sample I Dil 10 Sample I Dil 10 Sample I Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168
Analyte Uranium Rad	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix d: 11/01/15 16 Units ug/l  Matrix: Water d: 11/01/15 16	RL 0.13 c: Water ::05     RL 4.0  Matrix: 1:00     RL 4.0 ::00     RL 4.0 :: Water ::00     RL 4.0	Sample I Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168  Batch W5K1168
Analyte Uranium Rad	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix d: 11/01/15 16 Units ug/l  Matrix: Water d: 11/01/15 16 Units ug/l	RL 0.13 c: Water :05     RL 4.0  Matrix: 1:00     RL 4.0 :00     RL 4.0 :: Water ::00     RL 4.0	Sample I Dil 10 Water Sample I Dil 10 Sample I Dil 10 Sample I Dil 10 Sample I Dil 10	Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:54	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168  Batch W5K1168
Analyte Uranium Rad	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  d: 11/08/15 15 Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix d: 11/01/15 16 Units ug/l  Matrix: Water d: 11/01/15 16	RL 0.13 c: Water ::05     RL 4.0  Matrix: 1:00     RL 4.0 ::00     RL 4.0 :: Water ::00     RL 4.0	Sample I Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168  Batch W5K1168
Analyte Uranium Rad Lab Sample ID: 5K16015-28 Sample I Sampled by: And Victims Analyte Arsenic, Total	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	Units pCi/L  Matrix d: 08/27/15 13 Units ug/l  atrix: Water d: 11/08/15 13 Units ug/l  Matrix d: 11/01/15 16 Units ug/l  Matrix: Water d: 11/01/15 16 Units ug/l	RL 0.13 c: Water :05     RL 4.0  Matrix: 1:00     RL 4.0 :00     RL 4.0 :: Water ::00     RL 4.0	Sample I Dil 10 Water Sample I Dil 10 Sample I Dil 10 Sample I Dil 10 Sample I Dil 10	Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:54	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168  Batch W5K1168





			<u>Cert</u> ific	ate o	f Analys	is				
Lab Sample ID: 5K16015-09 Sample ID	:		h	datrix: 1	Water					
Sampled by: And Victims	_	Sample	d: 11/07/15 10:00		Sample N	ote:		)	f 40 - V	
Analyte	Result	Qualifier	Units	RL.	Dîl	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
Lab Sample ID: 5K16015-10 Sample ID	:	М	latrix: Water							
Sampled by: Ind Victims		Sample	:d: 11/04/15 08:00		Sample N	ote:	·			P2
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	* Batch
Arsenic, Total	4.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
I C. I. TO. EVICOTE II. Complete			atrix: Water				,			
ab Sample ID: 5K16015-11 Sample ID	·						9.5 1 2 2 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
Sampled by: And Victims		•	ed: 11/08/15 15:00		Sample N		- 1			
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst'	Batch
Arsenic, Total	7.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
ab Sample ID: 5K16015-12 Sample ID	e: [		Matrix: Water				. 4			
Sampled by: And Victims		Sample	ed: 11/07/15 13:00	:	Sample N	lote-			. *	
	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Analyte	230	Quaimer	<del></del>	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
Arsenic, Total	230		ug/l	4.0	10		11720110 10.20	11,00,70 10101		
Lab Sample ID: 5K16015-13 Sample IE	):		Matrix: Water				t sets			
Sampled by: And Victims		- Finible	ed: 11/06/15 10:00	<b>:</b>	Sample N	lote:	- Ag	<i>2</i> 5 ⋅		•
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	<sup>™</sup> Batch
Arsenic, Total		Quanner	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	W5K1162
riseino, ioutinamentamentament									· · · ·	
Lab Sample ID: 5K16015-14 Sample ID	):		Matrix: Wate	r						
Sampled by: And Victims		Sample	ed: 11/06/15 11:00	l	Sample 1	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
						· · · · · · · · · · · · · · · · · · ·				
Lab Sample ID: 5K16015-15 Sample ID				atrix: V	Vater	*	*,			
Sampled by: And Victims		Sample	ed: 11/01/15 08:00	)	Sample I	Note:			1,	-
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Arsenic, Total	1200		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:06	APA	W5K1162
Lab Sample ID: 5K16015-16 Sample II				Matri	ix: Water	*··				
		C	. J. 11 (01 (15 15.0)			· ·				
Sampled by: hd Victims		•	ed: 11/01/15 15:00		Sample I			A 1		
Analyte	Result	Qualifier	Units	4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:07	Analyst APA	Batch W5K1162
Arsenic, Total	11		ug/l	4.0	10	EFA 200.0	11/20/15 10:25	11130/13 13.07	ALV.	WORTIOZ
Lab Sample ID: 5K16015-17 Sample ID	):		Matrix: Water							
		Sampl	ed: 11/06/15 08:00	1	Sample I	`. Note:				
	D16	•			•		Duamarad	Analyzed	Amaluet	Datel
Analyte	Result	Qualifier	Units	RL 4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:23	11/30/15 13:09	Analyst APA	Batch W5K1162
Arsenic, Total			ug/l	7.0	10		1720/10 10:20	11100,10 10:55		TTOITTIOE
Lab Sample ID: 5K16015-18 Sample II	o:	N	fatrix: Water				· · · · · · · · · · · · · · · · · · ·			
Sampled by: And Victims		Samol	ed: 11/06/15 08:06	3	Sample	Note:	* 5	ė.	4	
	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Uranium Rad			pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:06	APA	W5K1217
Vialium Naumanananananananananananananananananana			PCVL							
Lab Sample I <u>D: 5K16015-19</u> Sample II	):		Matrix: '	Water			€\$			
Sampled by: And Victims		Sampl	ed: 11/03/15 13:1	0	Sample	Note:	: W			
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:23	APA	W5K1162
										***********
Lab Sample ID: 5K16015-20 Sample II	D:		Matrix: Water		â		, e			
Sampled by: And Victims	-	Causal		n	Sample	Note:	4	1	Sán	
Sampled by.		Sampi	ed: 11/03/15 15:0					:%	- 199	
Analyte	Result	Qualifier	ea: 11/03/15 15:0 Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte	Result	Qualifier			•		Prepared 11/20/15 10:23	Analyzed * 11/30/15 13:12	Analyst APA	Batch W5K1162
Analyte		Qualifier	Units	RL	Dil	Method			APA	~



Analytical Laboratory Service - Since 1964

#### **Certificate of Analysis**

0.13

Lab Sample ID: 5K16015-33 Sample ID: Sampled by: And Victims

Matrix: Water Sampled: 08/09/15 15:10

Sample Note:

Qualifier Analyte Result Uranium Rad......39

Units pCi/L

Dil

Method EPA 200.8

Prepared 11/20/15 18:12

Analyzed 11/25/15 14:11

**Batch** W5K1217

Case Narrative:



#### **Authorized Signature**







LACSD # 10143 NELAC #4047-002 ORELAP

Contact: Kim G. Tu (Project Manager)

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

#### Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

www.wecklabs.com



I am a citizen of the United States. My mailing address is

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)

On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:

United States Environmental Protection Agency, Region 9 75 Hawthorne St.
San Francisco, CA 94105

[x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.

[ ] BY PERSONAL SERVICE - I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015

3

10

12

11

13 14

15

16

17

18 19

20

21 22

23

24

25

26 27

28

## POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials. In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt? Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

28

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

# Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

#### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Dated: Nelmber 5,2013

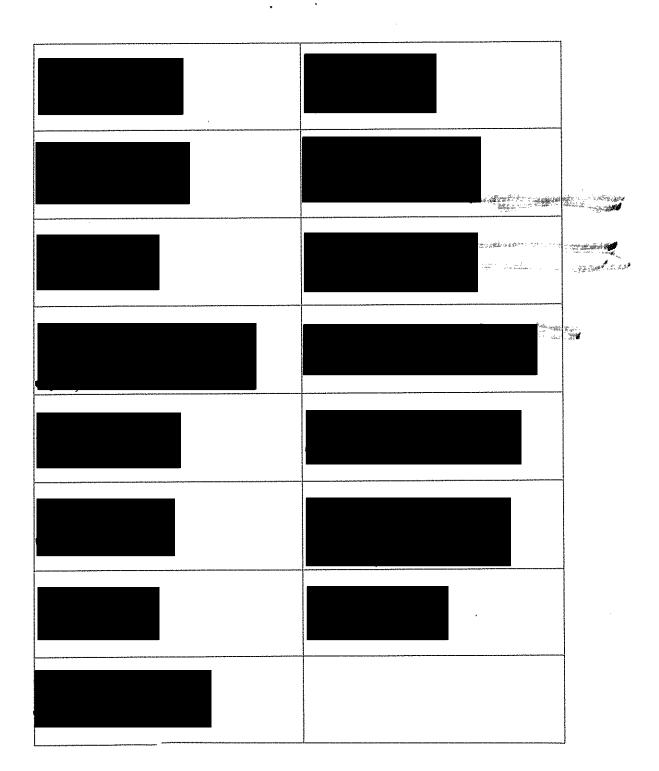
By:

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic/Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150

	November 13, 2015
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State of 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, California State Water Resources Control Board, State of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenić and Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators, U.S. EPA Criminal Investigation Div 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga GA 91730
Mike Lamb, Desert Dispatch 130 Coolwater Ln, Barstow, CA 92311	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555935 Camp Pendleton, GA 92055
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
Process and the second of the second of the second	A Secretary of the second of t

# VICTIMS MAILING LIST

SELECT COMMITTEE ON
INTELLIGENCE—VICE CHAIRMAN
COMMITTEE ON APPROPRIATIONS
COMMITTEE ON THE JUDICIARY
COMMITTEE ON RULES AND

ADMINISTRATION

A Salan Sala

dentification of the contract of

United States Senate

WASHINGTON DC 20510-0504

April 24, 2015

EtAl.

Town of Hinkley

Dear Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties!

This is certainly a matter that Lam concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem, resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein United States Senator

DF:cb

EXHIBIT "F"

SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712 SAN FRANCISCO OFFICE: ONE POST STREET SUITE 2450 SAN FRANCISCO, CA 94104 (415) 393-0707

Marin Grand

機能與關係的企業

**从发生来是"**"。

HE WAS THE

# THE REPORT

APPROVED IN

Bridge Backet 1948

ATTEMPT OF THE STATE OF THE STATE OF

Sand Cale of

FORGER STATE

Butter Company

(B) 321

EXHIBIT "A"

Carre

FARLANGE DE

inalytical Laboratory Service - Since 1964

## **Certificate of Analysis**

**Report Date:** 12/01/15 12:25 **Received Date:** 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Sample ID:

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

Attn:

Project: Aquifers Testing, Hinkley, CA

P.O.#:

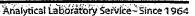
#### Dear Nick Panchev:

Lab Sample ID: 5K16015-01

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Matrix: Water

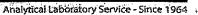
Sampled by:		Sample	d: 11/08/15 13	3:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APA	W5K1162
Lab Sample ID: 5K16015-02 Sample II	o:	Ma	trix: Water							
Sampled by: And Victims		Sample	d: 11/03/15 13	3:10	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	W5K1162
Lab Sample ID: 5K16015-03 Sample II	o:	Matr	ix: Water							
Sampled by: And Victims		Sample	i: 11/03/15 15	5:00	Sample i	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	70		ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	W5K1162
Lab Sample ID: 5K16015-04 Sample II	o:			Matrix: W	ater					
Sampled by: And Victims		Sampled	d: 11/03/15 14	1:00	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	W5K1162
Lab Sample ID: 5K16015-05 Sample II	):		Matrix: W	ater		***				
Sampled by: And Victims		Sample	i: 11/03/15 08	3:00	Sample I	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	270		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	APA	W5K1162
Lab Sample ID: 5K16015-06 Sample IE	):			Matrix	Water					
Sampled by: And Victims		Sample	i: 11/03/15 12	2:10	Sample !	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	72		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:48	APA	W5K1162
Lab Sample ID: 5K16015-07 Sample II	o:	Matrix	: Water			·				
Sampled by: And Victims		Sampled	l: 11/03/15 08	3:00	Sample I	lote:				
Analyte	Result	Qualifier	Units	RL	Dîl	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	82		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:49	APA	W5K1162
ab Sample ID: 5K16015-08 Sample II			Ma	trix: Water	•					
Sampled by: And Victims		Sampled	: 11/06/15 14	1:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	21		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:51	APA	W5K1162





# **Certificate of Analysis**

			Certific	are At	Analys	15				
Lab Sample ID: 5K16015-09 Sample	D:		N	Aatrix: V	Vater	<b>4</b> 0∰865	在國際 经基本证 公司			
Sampled by: And Victims		Sampled: 1	1/07/15 10:00		Sample N		************************************			
	Result	Oualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	* Batch
Analyte		Quamer		0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
Arsenic, Total		·	ug/l							
Lab Sample ID: 5K16015-10 Sample	D:	Matri	x: Water			. The same of the				
Sampled by:		Sampled: 1	1/04/15 08:00		Sample N		A CAMPA NO. OF THE PROPERTY OF THE PARTY OF	#11/20		
· ·	l Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total		Quanner	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
Alsello, Ivialianianianianianianianianianianianianiani			497							
Lab Sample ID: 5K16015-11 Sample	ID:	Matrix	c: Water				Drawn State Will			
Sampled by: And Victims		Sampled: 1	1/08/15 15:00		Sample N	lote:		E.	4.79 <b>.7894</b>	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenīc, Total	7.9	-	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
Lab Sample ID: 5K16015-12 Sample	ID:	M	atrix: Water				Side tames of all the side			
Sampled by: And Victims		Sampled: 1	1/07/15 13:00		Sample N	lote:		£	ZIZ IPAV	,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	230		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
	_									
Lab Sample ID: 5K16015-13 Sample	ID:	N	latrix: Water			CELTER 18.1-41	ASSESSED OF THE SECOND			
Sampled by: And Victims		Sampled: 1	.1/06/15 10:00		Sample N	lote:		į.	الهاجة الما	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	35		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	W5K1162
									· · · · · · · · · · · · · · · · · · ·	
Lab Sample ID: 5K16015-14 Sample	ID:		Matrix: Water	r			🎉 Salaha			
Sampled by: And Victims		Sampled: 1	1/06/15 11:00		Sample N	lote:		6.24	en e	,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
Arsenic, Total								11/30/15 13:04	APA	W5K1162
Lab Sample ID: 5K16015-15 Sample			M	atrix: W	/ater	eiálei	11/20/15 10:23			
	ID:	•	M 1/01/15 08:00	atrix: W	ater Sample N	hasia	androse new consta	<b>X</b> XX.		
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte	ID: Result	Sampled: 1 Qualifier	M 1/01/15 08:00 Units	atrix: W	ater Sample N	hice lote: Method	Prepared	<b>∳</b> ∕č <i>t,</i> Analyzed	Analyst	Batch
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims	ID: Result	•	M 1/01/15 08:00	atrix: W	ater Sample N	hasia	androse new consta	<b>X</b> XX.		
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200	•	M 1/01/15 08:00 Units	RL 4.0	/ater Sample N Dil 10	Note:  Method  EPA 200.8	Prepared 11/20/15 10:23	<b>∳</b> ∕č <i>t,</i> Analyzed	Analyst	Batch
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier	M (1/01/15 08:00 Units ug/l	RL 4.0	Sample No. 10 10 20 Water	Note: Method EPA 200.8	Prepared	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier Sampled: 1	M:1/01/15 08:00 Units ug/l	RL 4.0	Sample f Dil 10  X: Water Sample F	Note:  Method  EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier	M:1/01/15 08:00 Units ug/l 11/01/15 15:00 Units	RL 4.0 Matri	Sample f Dil 10  X: Water Sample f	Note:  Method  EPA 200.8  it is a like a lik	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed	Analyst APA Analyst	Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier Sampled: 1	M:1/01/15 08:00 Units ug/l	RL 4.0	Sample f Dil 10  X: Water Sample F	Note:  Method  EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier  Sampled: 1  Qualifier	M:1/01/15 08:00 Units ug/l 11/01/15 15:00 Units	RL 4.0 Matri	Sample N Dil 10  x: Water Sample N Dil 10	Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed	Analyst APA Analyst	Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier  Sampled: 1  Qualifier  Ma	M:1/01/15 08:00 Units ug/l 11/01/15 15:00 Units ug/l atrix: Water	RL 4.0 Matri	Sample N Dil 10 cc Water Sample N Dil	Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200 ID:Result	Qualifier  Sampled: 1  Qualifier  Mac  Sampled: 2	Mil/01/15 08:00 Units ug/l L1/01/15 15:00 Units ug/l atrix: Water L1/06/15 08:00	RL 4.0  Matri	Sample No. Water Sample No. Water Sample No. 10	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200  ID:	Qualifier  Sampled: 1  Qualifier  Ma	Mil/01/15 08:00 Units ug/l 11/01/15 15:00 Units ug/l atrix: Water 11/06/15 08:00 Units	RL 4.0  RL 4.0  RL 4.0	Sample No. Water Sample No. Water Sample No. 10	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result 1200  ID:	Qualifier  Sampled: 1  Qualifier  Mac  Sampled: 2	Mil/01/15 08:00 Units ug/l L1/01/15 15:00 Units ug/l atrix: Water L1/06/15 08:00	RL 4.0  Matri	Sample No. Water Sample No. Water Sample No. 10	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Mi Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l 11/01/15 15:00 Units ug/l atrix: Water 11/06/15 08:00 Units	RL 4.0  RL 4.0  RL 4.0	Sample No. Water Sample No. Water Sample No. 10	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri	Mil/01/15 08:00 Units ug/l 11/01/15 15:00 Units ug/l atrix: Water 11/06/15 08:00 Units ug/l	RL 4.0  Matrix  RL 4.0  Matrix  RL 4.0	Sample N Dil 10 x: Water Sample N Dil 10 Sample N Dil 10	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l L1/01/15 15:00 Units ug/l atrix: Water L1/06/15 08:00 Units ug/l	RL 4.0  Matri: 4.0  RL 4.0	Sample No. 10 Sa	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total And Victims Analyte Analyte	Result	Sampled: 1 Qualifier  Matri	Mil/01/15 08:00 Units ug/l L1/01/15 15:00 Units ug/l atrix: Water L1/06/15 08:00 Units ug/l ix: Water	RL 4.0  Matri: 4.0  RL 4.0  RL 4.0	Sample No. 10 Sa	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l L1/01/15 15:00 Units ug/l atrix: Water L1/06/15 08:00 Units ug/l	RL 4.0  Matri: 4.0  RL 4.0	Sample No. 10 Sa	Note:  Method  EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l L1/01/15 15:00 Units ug/l atrix: Water L1/06/15 08:00 Units ug/l ix: Water	RL 4.0  RL 4.0  RL 4.0  RL 4.0	Sample No. 10 Sa	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total And Victims Analyte Uranium Rad Victims Analyte Uranium Rad Sample ID: 5K16015-19 Sample	Result	Sampled: 1 Qualifier  Mi Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l 11/01/15 15:00 Units ug/l atrix: Water 11/06/15 08:00 Units ug/l ix: Water 11/06/15 08:00 Units pCi/L Matrix: V	RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0	Sample No. 10 Sa	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l  L1/01/15 15:00 Units ug/l  L1/06/15 08:00 Units ug/l  L1/06/15 08:00 Units ug/l  Matrix: Water  L1/06/15 08:00 Units L1/06/15 08:00 Units L1/06/15 08:00 Units L1/06/15 08:00 Units L1/06/15 08:00	RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0  Water	Sample I  Dil  10  Ex: Water Sample I  Dil  10  Sample I  Dil  10  Sample I  Dil  1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Mi Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l  L1/01/15 15:00 Units ug/l  atrix: Water L1/06/15 08:00 Units ug/l  ix: Water L1/06/15 08:00 Units pCi/L  Matrix: \( \)	RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0	Sample No. 10 Sa	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1162
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l  L1/01/15 15:00 Units ug/l  L1/06/15 08:00 Units ug/l  L1/06/15 08:00 Units ug/l  Matrix: Water  L1/06/15 08:00  Matrix: Water  L1/06/15 08:00 Units L1/06/15 08:00 Units L1/06/15 08:00 Units L1/06/15 08:00	RL 4.0  RL 0.13	Sample I  Dil  10  Ex: Water  Sample I  Dil  10  Sample I  Dil  10  Sample I  Dil  1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 2 Qualifier	Mil/01/15 08:00 Units ug/l  L1/01/15 15:00 Units ug/l  atrix: Water L1/06/15 08:00 Units ug/l  ix: Water L1/06/15 08:00 Units pCi/L  Matrix: \( \)	RL 4.0  RL 0.13	Sample I  Dil  10  Ex: Water  Sample I  Dil  10  Sample I  Dil  10  Sample I  Dil  1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1	Mil/01/15 08:00 Units ug/l  11/01/15 15:00 Units ug/l  atrix: Water 11/06/15 08:00 Units ug/l  ix: Water 11/06/15 08:00 Units pCi/L  Matrix: \( \) Units ug/l	RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13	Sample I  Dil  10  Ex: Water  Sample I  Dil  10  Sample I  Dil  10  Sample I  Dil  1	Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Matri Sampled: 2 Qualifier  Sampled: 4  Qualifier	Mil/01/15 08:00 Units ug/l  L1/01/15 15:00 Units ug/l  atrix: Water L1/06/15 08:00 Units ug/l  ix: Water L1/06/15 08:00 Units ug/l  ix: Water L1/06/15 13:10 Units pCi/L  Matrix: V  L1/03/15 13:10 Units ug/l  iatrix: Water	RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13	Sample No. 10 Sa	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217  Batch W5K1217
Lab Sample ID: 5K16015-15 Sample Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1 Qualifier	Mil/01/15 08:00 Units ug/l  11/01/15 15:00 Units ug/l  atrix: Water 11/06/15 08:00 Units ug/l  ix: Water 11/06/15 08:00 Units ug/l  Matrix: \[ \text{Units}\]  Matrix: \[ \text{Units}\]  Units ug/l	RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13	Sample No. 10 Sa	Note:  Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162  Batch W5K1217  Batch W5K1217





**Certificate of Analysis** 

					f Analys	16				
ab Sample ID: 5K16015-21 Sample	iD:		Matrix: \	Water	-	d salaha	AND SECURAL SE			
ampled by: And Victims		Sampled: 1	11/02/15 13:01		Sample N	ote:		<b>J</b> inh	and the second	3
	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	, Batch
Analyte Arsenic, Total		Quantities	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
(Sellio, Total			397		***					
ab Sample ID: 5K16015-22 Sample	ID:		Matrix: W	later			the said			
ampled by: And Victims		Sampled: 3	11/02/15 08:0	0	Sample N	lote:		🎉 thukka 🍇 Luganuk	Parangan	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total			ug/ļ	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
					<del></del>			**************************************		
ab Sample ID: 5K16015-23 Sample:	ID:	Ma	atrix: Water				1			
ampled by: And Victims		Sampled: 3	11/07/15 08:0	0	Sample N	lote:		<b>i</b> 150	· · · · · · · · · · · · · · · · · · ·	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
	· · · · · · · · · · · · · · · · · · ·		•						<del> </del>	<del></del>
ab Sample ID: 5K16015-24 Sample:	ID:	Matrix:	: Water				<b>f</b>			
ampled by: And Victims		Sampled: :	11/02/15 08:0	0	Sample N	lote:		He.	Sair OM	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.7		ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
		· · · · · · · · · · · · · · · · · · ·				į.	and the second second			
ab Sample ID: 5K16015-25 Sample	ID:			rix: Wate			The state of the s			
Sampled by: And Victims		Sampled: 1	11/07/15 15:0	0	Sample N	lote:			. ss = £399 <b>4</b>	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	330		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
	10.	Matri	x: Water			<b>t</b> its				
ab Sample ID: 5K16015-26 Sample	io:						addition of the control of the contr	1980	Sec. o G	
Sampled by: And Victims		-	11/04/15 15:0		Sample I					
Analyte	Result	Qualifier	Units	4.0	Dil	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44	Analyst APA	Batch W5K1168
Arsenic, Total	91		ug/l	4.0	10	EPA 200.0	11/20/10 10.29	11/30/13 13,44	AFA	442K1100
							····			
ah Sample ID: 5K16015-27 Sample	ID:		Matrix	Water		<b>G</b> ESSÍTENTS S	radio de la Company			
ab Sample ID: 5K16015-27 Sample	ID:	Sampled:	Matrix:				radiu a para	<b>B</b> ooks a	****/* 20° : 228	
Sampled by: And Victims		•	11/04/15 16:0	10	Sample I	Note:	_		Analyst	Ratch
Sampled by: And Victims  Analyte	Result	Sampled: Qualifier	11/04/15 16:0 Units	RL_		Note: Method	Prepared	Analyzed 11/25/15 14:08	Analyst	<b>Batch</b> W5K1217
	Result	•	11/04/15 16:0	10	Sample I	Note:	_	Analyzed	Analyst	Batch W5K1217
Sampled by: And Victims  Analyte	Result38	•	11/04/15 16:0 Units	RL 0.13	Sample I Dil 1	Method EPA 200.8	Prepared	Analyzed	Analyst	
And Victims Analyte  Jranium Rad	Result38	Qualifier	11/04/15 16:0 Units pCi/L Matrix:	Ri. 0.13 Water	Sample I	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08	Analyst APA	
And Victims Analyte Jranium Rad	Result	Qualifier Sampled:	11/04/15 16:0 Units pCi/L Matrix: 08/27/15 13:0	RL 0.13 Water	Sample I	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08	Analyst APA	W5K1217
And Victims Analyte  Jranium Rad	Result 38 ID:	Qualifier	11/04/15 16:0 Units pCi/L Matrix: 08/27/15 13:0 Units	Ri. 0.13 Water	Sample I	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08	Analyst APA	W5K1217
And Victims Analyte  Jranium Rad	Result 38 ID:	Qualifier Sampled:	11/04/15 16:0 Units pCi/L Matrix: 08/27/15 13:0	RL 0.13  Water 0.5  RL	Sample I	Method EPA 200.8 Note: Method EPA 200.8	Prepared  11/20/15 18:12  Prepared  11/20/15 10:29	Analyzed 11/25/15 14:08 Analyzed	Analyst APA Analyst	W5K1217
And Victims Analyte  Uranium Rad	Result	Qualifier Sampled:	11/04/15 16:0 Units pCi/L Matrix: 08/27/15 13:0 Units	RL 0.13  Water 0.5  RL	Sample I	Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08 Analyzed	Analyst APA Analyst	W5K1217
Sampled by:  Analyte  Jranium Rad	Result	Qualifier  Sampled: Qualifier	11/04/15 16:0 Units pCi/l. Matrix: 08/27/15 13:0 Units ug/l	RI. 0.13  Water  5  RL 4.0	Sample I Dil Sample I Dil 10 Water	Method EPA 200.8 Note: Method EPA 200.8	Prepared  11/20/15 18:12  Prepared  11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	Analyst APA Analyst APA	W5K1217
And Victims  Analyte  Jiranium Rad	Result	Qualifier  Sampled: Qualifier  Sampled:	11/04/15 16:0  Units  pCi/l.  Matrix: 08/27/15 13:0  Units  ug/l  11/08/15 15:0	RL 0.13  Water 15  RL 4.0	Sample I Dil Sample I Dil 10 Water Sample I	Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	Analyst APA Analyst APA	W5K1217  Batch  W5K1168
And Victims  Analyte  Jiranium Rad	Result Result Result Result Result	Qualifier  Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units  pCi/L  Matrix: 08/27/15 13:0  Units  ug/l  11/08/15 15:0  Units	RI. 0.13  Water  5  RL 4.0	Sample I Dil Sample I Dil 10 Water	Method EPA 200.8 Note: Method EPA 200.8	Prepared  11/20/15 18:12  Prepared  11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	Analyst APA Analyst APA	Batch W5K1168
And Victims  Analyte  Jranium Rad	Result Result Result Result Result	Qualifier  Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units  pCi/l.  Matrix: 08/27/15 13:0  Units  ug/l  11/08/15 15:0	RL 0.13 Water 15 RL 4.0 Matrix: 100 RL	Sample I  Sample I  Dil  10  Water  Sample I  Dil	Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA Analyst APA	Batch W5K1168
Sampled by:  Analyte  Jiranium Rad	Result	Qualifier  Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units  pCi/L  Matrix: 08/27/15 13:0  Units  ug/l  11/08/15 15:0  Units	RL 0.13 Water 15 RL 4.0 Matrix: 100 RL	Sample I  Sample I  Dil  10  Water  Sample I  Dil	Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed	Analyst APA Analyst APA	Batch W5K1168
Sampled by: And Victims Analyte  Jianium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water	RL 0.13  Water 05  RL 4.0  Matrix: 100  RL 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168
Sampled by:  Analyte  Jianium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr. Sampled:	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water 11/08/15 13:0	RL 0.13  Water 95  RL 4.0  Matrix: 100  RL 4.0	Sample I  Sample I  Dil  10  Water  Sample I  Dil  10  Sample I  Sample I  Sample I  Sample I  Sample I  Sample I	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Sampled by:  Analyte  Jianium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water  11/08/15 13:0	RL 0.13  Water 95  RL 4.0  Matrix: 100  RL 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I Dil	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
And Victims Analyte  Uranium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water 11/08/15 13:0	RL 0.13  Water 95  RL 4.0  Matrix: 100  RL 4.0	Sample I  Sample I  Dil  10  Water  Sample I  Dil  10  Sample I  Sample I  Sample I  Sample I  Sample I  Sample I	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Analyte Jranium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water  11/08/15 13:0	RL 0.13  Water 05  RL 4.0  Matrix: 100  RL 4.0  RL 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I Dil	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Analyte  Janium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  fix: Water  11/08/15 13:0  Units ug/l  Matrix:	RL 4.0  Matrix: 100  RL 4.0  Water 4.0  Water 4.0  Water 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I 10 I 10	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168
Analyte  Janium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled:	11/04/15 16:0  Units pCi/l.  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water  11/08/15 13:0  Units ug/l  Matrix: 11/01/15 16:0	RL 4.0  Matrix: 100  RL 4.0  Matrix: 100  RL 4.0  Water	Sample I  Sample I  Dil  10  Water  Sample I  Dil  10  Sample I  Dil  10  Sample I  Sa	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168
Analyte  Janium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units pCi/l.  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water  11/08/15 13:0  Units ug/l  Matrix: 11/01/15 16:0  Units	RL 4.0  Matrix: 100  RL 4.0  Water 4.0  Water 4.0  Water 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I 10 I 10	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168
Analyte  Jranium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units pCi/l.  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water  11/08/15 13:0  Units ug/l  Matrix: 11/01/15 16:0	RL 4.0  Matrix: 100  RL 4.0  Water 000  RL 4.0  Water 000  RL 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I Dil 10 Sample Dil 10	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168
Analyte  Jranium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units pCi/l.  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water  11/08/15 13:0  Units ug/l  Matrix: 11/01/15 16:0  Units	RL 4.0  Matrix: 100  RL 4.0  Water 000  RL 4.0  Water 000  RL 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I Dil 10 Sample Dil 10	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168
Sampled by:  Analyte  Jranium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  fix: Water  11/08/15 13:0  Units ug/l  Matrix: 11/01/15 16:0  Units ug/l	RL 4.0  RL 4.0  Matrix: 100  RL 4.0  Water 500  RL 4.0  Water 500  RL 4.0	Sample I Dil 1 Sample I Dil 10 Water Sample I Dil 10 Sample I Dil 10 Sample Dil 10	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168
Sampled by:  Analyte  Jranium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier	11/04/15 16:0  Units pCi/l.  Matrix: 08/27/15 13:0  Units ug/l  11/08/15 15:0  Units ug/l  rix: Water  11/08/15 13:0  Units ug/l  Matrix: 11/01/15 16:0  Units ug/l	RL 4.0  RL 4.0  Water 95  RL 4.0  Watrix: 100  RL 4.0  Water 900  RL 4.0	Sample I Dil 10	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168  Batch W5K1168
Sampled by:  Analyte  Jranium Rad	Result	Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier  Sampled: Qualifier  Matr Sampled: Qualifier	11/04/15 16:0  Units pCi/L  Matrix: 08/27/15 13:0 Units ug/l  11/08/15 15:0 Units ug/l  Matrix: 11/08/15 13:0 Units ug/l  Matrix: 11/01/15 16:0 Units ug/l	RL 4.0  RL 4.0  Matrix: 100  RL 4.0  Water 500  RL 4.0  Water 500  RL 4.0	Sample I  Sample I  Dil  10  Water  Sample I  Dil  10  Sample I  Dil  10  Sample I  10  Sample I  10  Sample I  Dil  10  Sample I  Sample I  O  Sample I  Sample I  O  Sample I  S	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168



Analytical Laboratory Service - Since 1964

## **Certificate of Analysis**

Lab Sample ID: 5K16015-33 Sample ID: Matrix: Water And Victims Sampled: 08/09/15 15:10 Sampled by: Sample Note:

Qualifier Analyte Result Units Dil Method Prepared Analyzed Batch Uranium Rad...... EPA 200.8 11/20/15 18:12 11/25/15 14:11 W5K1217 oCi/L

#### Case Narrative:

Contact: Kim G. Tu

(Project Manager)













LACSD # 10143

NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

#### Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL). For Potable Water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

5K16015-33

## PROOF OF SERVICE



state:

I am a citizen of the United States. My mailing address is

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

## SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)



On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:

United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

- [x] BY FIRST CLASS MAIL I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
- BY PERSONAL SERVICE I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015



## POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt?

Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

### Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf. mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

1 Dated: 12 5-15
2 By: 4 5

F	
Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017-5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic/Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150

\$	November 13, 2015
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State of 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, California State Water Resources Control Board, State of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic and Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators,U.S. EPA Criminal Investigation Div 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814

Particular Statement and

**職体の機能を持ちませる。 中華の時間** 

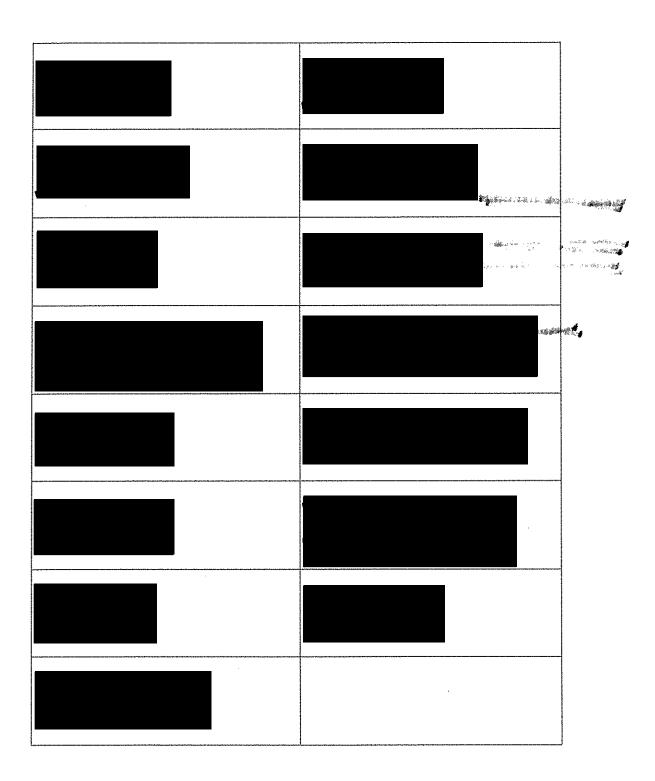
	14046111061 13, 201.
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch 130 Coolwater Ln, Barstow, CA 92311	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Flor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton CA 92055
Nationstar Mortgage; LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp. P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
The first of the second	· · · · · · · · · · · · · · · · · · ·

Maria Maria Managar

3

### VICTIMS MAILING LIST

_	
1	
<b>1</b>	
	<del>_</del>
}	
	<u> </u>
111111111111111111111111111111111111111	
And the second s	
and control with the control of the	
The second secon	



SELECT COMMITTEE ON
INTELLIGENCE—VICE CHAIRMAN
COMMITTEE ON APPROPRIATIONS
COMMITTEE ON THE JUDICIARY
COMMITTEE ON RULES AND
ADMINISTRATION

# United States Senate

WASHINGTON: PC 20510-0504

April 24, 2015

Et Al.

LETTETT SE LETTE SE L

Latitus William British

Town of Hinkley

Dear Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you.

If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein United States Senator

DF:cb

EXHIBIT "F"

SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712

to detail, to be store that the state of the

· 新生物學學學學的學生的實際。

Commence of the second

Out of the

William Control of

APPRICATIONS

American territoria

ALFEST ALERS

Walter Sale

An all and the same

An alter

44/20 503

A CONTRACTOR OF THE PARTY OF TH

Marin .

EXHIBIT "A"

A Chief Change Change

Marin grad



Analytical Laboratory Service - Since 1964

### **Certificate of Analysis**

**Report Date:** 12/01/15 12:25 **Received Date:** 11/16/15 10:45

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

P.O.#:

Attn:

Client: Water Investigations

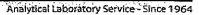
Project: Aquifers Testing, Hinkley, CA

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Dear Nick Panchev:

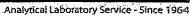
Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Lab Sample ID: 5K16015-01 Sample II	):	Matrix	: Water							
Sampled by: And Victims		Sample	d: 11/08/15 13	:00	Sample i	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APA	W5K1162
Lab Sample ID: 5K16015-02 Sample II	):	Ma	trix: Water							
Sampled by: And Victims		Sample	i: 11/03/15 13	:10	Sample i	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	W5K1162
Lab Sample ID: 5K16015-03 Sample II	): (	Matr	ix: Water							
Sampled by: And Victims		Sample	d: <b>11/03/1</b> 5 <b>1</b> 5	:00	Sample l	Vote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	70		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	W5K1162
Lab Sample ID: 5K16015-04 Sample Ii	):			Matrix: Wa	ater					
Sampled by: And Victims		Sample	d: 11/03/15 14	:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	W5K1162
Lab Sample ID: 5K16015-05 Sample II	);		Matrix: Wa	iter						
Sampled by: And Victims		Sample	d: 11/03/15 08	:00	Sample 1	Note:				
Analyte	Result	Qualifier	Units	RI.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	270		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	APA	W5K1162
Lab Sample ID: 5K16015-06 Sample II	D:			Matrix:	Water					
Sampled by: And Victims		Sample	d: <b>11/0</b> 3/15 12	:10	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Attalyzed	Analyst	Batch
Arsenic, Total	72		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:48	APA	W5K1162
Lab Sample ID: 5K16015-07 Sample II	o:	Matri	x: Water							
Sampled by: And Victims		Sample	d: 11/03/15 08	:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	82		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:49	APA	W5K1162
Lab Sample ID: 5K16015-08 Sample I	D:		Ma	trix: Wate	r					
Sampled by: And Victims		Sample	d: 11/06/15 14	l:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	21		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:51	APA	W5K1162





			Cerui	iicate o	i Allaly:	>15				
Lab Sample ID: 5K16015-09 Sample II	):			Matrix:	Water	<b>持</b> 等的	<b>"福州省本区镇区第</b>			
Sampled by: And Victims		Sample	d: 11/07/15 10	:00	Sample N	lote:	2	**	TAN STAN	,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.6		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
Lab Sample ID: 5K16015-10 Sample II	):	M	atrix: Water			£-11.4	redistricted design (e.e.)			
Sampled by: And Victims		Sample	d: 11/04/15 08	00:	Sample N	Note:	•	f*	inacier comme	,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	4.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
Lab Sample ID: 5K16015-11 Sample II	<b>D</b> :	Ma	ıtrix: Water	,			<b>***</b>			
Sampled by: And Victims		Sample	d: 11/08/15 15	5:00	Sample I	Note:		6	rancina en la	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	7.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
Lab Sample ID: 5K16015-12 Sample II	):		Matrix: Wate	er			15 19			
Sampled by: And Victims		Sample	d: 11/07/15 13	3:00	Sample I	Note:		<i>y</i> .		
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed #**	Analyst	Batch
Arsenic, Total	···		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
Lab Sample ID: 5K16015-13 Sample II	):		Matrix: Wat	ter		\$1.00 mail 2 1,280				
		Sample	d: 11/06/15 10		Sample 1		menser = 1 = 1 = 547 % 20 30 %	_		
	Result	Oualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total		Quaissier	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	W5K1162
Lab Sample ID: 5K16015-14 Sample II	):		Matrix: W				And Lord Royal to gal			
Sampled by: And Victims		-	d: 11/06/15 11		Sample l		_		SERVICE OF	<b>y</b>
Analyte	Result	Qualifier	Units	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:04	Analyst APA	Batch W5K1162
Arsenic, Total	29		ug/l	4.0		EFA 200.6	11/20/13 10.23	11/30/13 13:04	AFA	WOKITOZ
Lab Sample ID: 5K16015-15 Sample II	D:			Matrix: V	Vater	in the same say	reages the form with			
Sampled by: And Victims		Sample	d: 11/01/15 0	B:00	Sample	Note:		<b>≠</b> i+e	tops of the second	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1200		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:06	APA	W5K1162
Lab Sample ID: 5K16015-16 Sample II	o.			Matr	ix: Water	\$45° 1.7	カイダート サード 小蔵園			
Sampled by: And Victims		Sample	d: 11/01/15 1	5:00	Sample	Note:		<b>e</b> har i d	grata. Negatia	,
Analyte	Result	Qualifier	Units	RL	Dîl	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	11		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:07	APA	W5K1162
Lab Sample ID: 5K16015-17 Sample I	D:		Matrix: Wate	er		-er > 16 <sup>1</sup> , \$4	En of Alexander			
Sampled by: And Victims		Sample	d: 11/06/15 0	8:00	Sample	Note:		Æ is	المعادلين أنظا	,
Analyte	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	12		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:09	APA	W5K1162
Lab Sample ID: 5K16015-18 Sample I	D:	M	atrix: Water							
Sampled by: And Victims		Sample	:d: 11/06/15 0	8:00	Sample	Note:	÷	<b></b>	gre, men	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed ***	Analyst	Batch
Uranium Rad	29		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:06	APA	W5K1217
Lab Sample ID: 5K16015-19 Sample I	D:		Matri	ix: Water		.%.t				
Sampled by: And Victims		Sample	ed: 11/03/15 1		Sample		KENNING TO THE	عادها ہے۔	1 . 50	
Analyte	Result	•	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:23	APA	W5K1162
Lab Campia ID: EV1601E 30 Campia I	n. <b></b>		Matrix: Wat	or			Mar	· · · · · · · · · · · · · · · · · · ·		
Lab Sample ID: 5K16015-20 Sample I	ν.	C			r '	11-4-4	Edward and .			
Sampled by: And Victims		•	ed: 11/03/15 1		Sample		P			BA - 1
Analyte		Qualifier	Units	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:12	Analyst APA	Batch W5K1162
Arsenic, Total	Z5		ug/l	7.0	10	<u> </u>		50/10/10/12		11011102
Lab#: 5K16015-33						•			Pa	age 2 of 4





				ricate of	r Anaiy		v			
Lab Sample ID: 5K16015-21 Sample ID	) <del>.</del>		Matrix	: Water		\$ 0000 000 000 000 000 000 000 000 000	7. and 10.00 an			
Sampled by: Management And Victims		Sampled	i: 11/02/15 13	:00	Sample l	Note:		<b>6</b> 3	TERRITOR I ST	1
Analyte	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	47		ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
Lab Sample ID: 5K16015-22 Sample ID			Matrix:	Water			to a second			
Sampled by: And Victims		Sampled	l: 11/02/15 08	:00	Sample	Note:		<b>*</b> !	l presi sorpripi (j.	1
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	120	 	ug/ļ	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
Lab Sample ID: 5K16015-23 Sample IE	):		Matrix: Water	•			Adres and All			
Sampled by: And Victims	•	Sampled	i: 11/07/15 08	1:00	Sample	Note:		f ···	BEN WILLY	f
Analyte	Result	Qualifier	Units	RL	Đil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
Lab Sample ID: 5K16015-24 Sample ID	):	Matr	ix: Water			ŧ	and the second second		•	
Sampled by: And Victims		Sampled	i: 11/02/15 08	8:00	Sample	Note:		#16	urning on	,
Analyte	Result	Oualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/i	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
						•		<u></u>		
Lab Sample ID: 5K16015-25 Sample ID	):		M:	atrix: Wate	r	•	"秦东西,"刘达小湖			
Sampled by: And Victims		Sample	i: 11/07/15 15	5:00	Sample	Note:			文字 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
Analyte	Resuit	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	330		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
Lab Sample ID: 5K16015-26 Sample II	):	Mat	rix: Water			1	State State State Contraction of the State			
Sampled by: And Victims	•	Sample	d: 11/04/15 15	5:00	Sample	Note:		100	resident	ŧ
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	91		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Lab Sample ID: 5K16015-27 Sample ID	):		Matri	x: Water		2220	La Servicio de la Lacidad de la Companio de la Comp			
Sampled by: And Victims	•	Samnier	i: 11/04/15 16		Sample			£ 20.00	m of Gald	•
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad			pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
Lab Sample ID: 5K16015-28 Sample IE	):			x: Water	,		7 - 1 mag 13 - 14 5 18 18 18		a a seriodores	
Sampled by: And Victims		•	i: 08/27/15 13		Sample					
Analyte	Result	Qualifier	Units	<b>RL</b> 4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50	Analyst APA	Batch W5K1168
Arsenic, Total	29		ug/i	4.0				17/50/15 15:50	AFA -	4421/100
Lab Sample ID: 5K16015-29 Sample ID	):			Matrix: \	Water		<b>检查</b> 的可能可能或 <b>通</b>			
Sampled by: And Victims		Sample	d: 11/08/15 15	5:00	Sample	Note:		E :	· San	,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Anaiyst	Batch
Arsenic, Total	18	·	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51	APA	W5K1168
Lab Sample ID: 5K16015-30 Sample II	o:	Ma	atrix: Water				The second second second			
Sampled by: And Victims		Sample	d: <b>11/08/15</b> 13	3:00	Sample	Note:		<b>€</b> ‰	er or d	,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:53	APA	W5K1168 ·
tob Comple ID: EVICATE 31 Com-1-17	,		88-4-7	x: Water		<b>₽</b> 10568				
Lab Sample ID: 5K16015-31 Sample IC	·-	£			C1			<b>B</b>		
Sampled by: And Victims	Dafi	-	d: 11/01/15 16		Sample		Manager 1			<b>5</b>
Analyte Arsenic, Total	Result110	Qualifier	Units ug/l	4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:54	Analyst APA	Batch W5K1168
			- ug/1							
Lab Sample ID: 5K16015-32 Sample II	D:		fatrix: Water							_
Sampled by: And Victims		Sample	d: 11/01/15 14	4:00	Sample	Note:		<b>J</b> e		7
Analyte	Resuit	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Arsenic, Total	73		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:56	. APA	W5K1168
Lab#: 5K16015-33									Pa	age 3 of 4
	ant Clark	Assesse Other	of landington Co	-lifi- 047	745 4000	(606) 226 242	0 EAV (606) 226	0004		



MATO EVIENTE. 22

Analytical Laboratory Service - Since 1964

### **Certificate of Analysis**

ran sample in. surdors	-55 Saltiple ID.		IVIC	ILLIX. Water							
Sampled by:	And Victims		Sample	d: 08/09/15 15	:10	Sample I	lote:				
Analyte		Result	Qualifier	Units	RL	Đil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad		30			0.13		EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

#### Case Narrative:



#### **Authorized Signature**









LACSD # 10143 NELAC #4047-002 ORELAP

Contact: Kim G. Tu (Project Manager)

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

#### Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL)

NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services .

The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference,

PROOF OF SERVICE
[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

f 0 2 2 2
I, state:
I am a citizen of the United States. My mailing address is
I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:
SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)
On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
[x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
[ ] BY PERSONAL SERVICE – I served each envelope by hand to the office of the addressee(s).
I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.
December 15, 2015

In Pro Se kerea d SUPPLEMENTAL NOTICE OF (REASONING WHY EACH RESPONDENT Complainant, Deponent and Victim, WILL BE SUED) vs (Pending) United States Environmental Protection Agency, Region 9, Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, 

and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply with laws, or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute-deaf –blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge. WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

#### POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt?

Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### **Judicial Power**

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

### Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf. mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency. California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic/Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150

	November 13, 2015
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State of 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, California State Water Resources Control Board, State of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic and Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators,U.S. EPA Criminal Investigation Div 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814

	1,0,0,0,10,10,10,10,10
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch 130 Coolwater Ln, Barstow, CA 92311	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage  1 Home Campus  Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St.
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
Esu monte approximate de approximate a servicio de approximate de	要企业等。 N.C. 电影的空域部分内容等等的 15人类。15.15电路被减

### VICTIMS MAILING LIST

***************************************
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

. V € DIANNE FEINSTEIN

INTELLIGENCE-VICE CHAIRMAN COMMITTEE ON APPROPRIATIONS COMMITTEE ON THE JUDICIARY COMMITTEE ON RULES AND

ADMINISTRATION

THE PROPERTY OF THE PARTY OF THE PARTY.

I have been a first to the 1 10 30 4 4 Madde Son own

Para de de la companya del companya della companya

SELECT COMMITTEE ON

# Anited States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

Allen durate god

al de la companya de Marin San graff have at Miles of

April 24, 2015

Et Al. Ms. Town of Hinkley

Et Al: Dear

Thank you for contacting my office and sharing your concerns with me appreciate your trust and am sorry to hear of your difficulties.

Carlotte Car This is certainly a matter that Lam concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Sepator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein

United States Senator

DF:cb

XHIBIT "F"

Alt the grant for a

of the total of the

Manh

Conc. Plans

to a great

F Grynwy

town the word

to more of

Francisco Million Al

6300 - egg.

整治中海公司 医鼻腔 125 2000 200 高级设置 2000

lais su

134 11

district the state of

EXHIBIT "A"

Lance Burning Survey to his his his his

family of

Analytical Laboratory Service - Since 1964

### **Certificate of Analysis**

Report Date: 12/01/15 12:25 Received Date: 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Sample ID:

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

Project: Aquifers Testing, Hinkley, CA P.O.#:

Dear Nick Panchev:

Lab Sample ID: 5K16015-01

Attn:

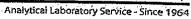
Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Matrix: Water

		iviacii.	r. warel							
Sampled by: And Vi	ictims	Sample	d: 11/08/15 1	3:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	D-4-l
Arsenic, Total	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APA	Batch W5K116
Lab Sample ID: 5K16015-02 S	ample ID:	Ma	trix: Water							
Sampled by: And Vi	ctims	Sample	i: 11/03/15 1:	3:10	Sample	Notes				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	A 1		
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:20	Analyst APA	Batch W5K116
Lab Sample ID: 5K16015-03 Sa	ample ID:	Mart	ix: Water							77017110
Sampled by: And Vio	•		ix:	E-00	C1-	<b>.</b> .				
Analyte	Result	Qualifier	Units		Sample					
Arsenic, Total		Anailtei		RL 4.0	<u>Dil</u> 10	Method	Prepared	Analyzed	Analyst	Batch
			ug/l	4,0	IV	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	W5K116
	imple ID:			Matrix: W	/ater					
ampled by: And Vio	tims	Sampled	: 11/03/15 14	1:00	Sample i	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Date.
Arsenic, Total	36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	Batch W5K1162
ab Sample ID: 5K16015-05 Sa	mple ID:		K#-4-7- 141				····			
ampled by:	•	£	Matrix: Wa							
Analyte			: 11/03/15 08		Sample I	Note:				
rsenic, Total		Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	APA	W5K1162
ab Sample I <u>D: 5K16015-06</u> Sa	mple ID:			Matrix:	Water					
ampled by: And Vic	tims	Sampled:	: 11/03/15 12:	:10	Sample i	Note:				
Inalyte		Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Amalian	
rsenic, Total	72		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:48	Analyst APA	Batch W5K1162
ab Sample I <u>D: 5K16015-07</u> San	mple ID:	Matrix:	Water	<del></del>		· · · · · · · · · · · · · · · · · · ·			<del></del>	
ampled by: And Vict	,		11/03/15 08:	.00						
nalyte		Qualifier	Units	RL.	Sample N					
rsenic, Total		Caminer	ug/l	4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:49	Analyst	Batch
· · · · · · · · · · · · · · · · · · ·		·	~g/·		<del></del>		11120/10 10.23	1730/15 12:49	APA	W5K1162
	nple ID:			trix: Water						
And Vict	ims	Sampled:	11/06/15 14:	:00	Sample N	lote:				
nalyte senic, Total		Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
			ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:51	- riaiyat	DATER



			Certif	icate d	of Analy	/sis				
Lab Sample ID: 5K16015-09 Sampl	e ID:			Matrix:	Water	*	. 7××4			
Sampled by: And Victims	s	Sample	ed: 11/07/15 10:	00	Sample	Note:		1. *	AN A WAR	,
Analyte	Result		Units	RL	Dij	Method	Prepared			
Arsenic, Total	1,0	6	ug/l	0.40	1	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:21	Analys APA	t Batch W5K1162
Lab Sample ID: 5K16015-10 Sampl	e ID:	N	latrix: Water			<b>.</b>	wall, Sometime			
Sampled by: And Victims	•	Sample	ed: 11/04/15 08:0	00	Sample			<i>‡</i> :	130, 2.35	i
Analyte	Resuit		Units	RL,	Dil	Method	Dag1			
Arsenic, Total			ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:54	Analys APA	t Batch W5K1162
Lab Sample ID: 5K16015-11 Sample	e ID:	M	atrix: Water			····		——————————————————————————————————————	•	
Sampled by: And Victims			ed: 11/08/15 15:0	nn	C1-	31-4	* * ***	£>.	A TOP 機能	
Analyte	Result	Qualifier	Units		Sample				7 - 7 - 7 100	•
Arsenic, Total			ug/l	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:00	Analyst	
			¥9/·			C: 77200.0	11/20/13 10.23	11/30/15 13:00	APA	W5K1162
Lab Sample ID: 5K16015-12 Sample	e ID:		Matrix: Water				And the second			_ <del></del>
Sampled by: And Victims		Sample	d: 11/07/15 13:0	00	Sample	Note:		į	ۇيۇ <sup>ن</sup> ۇلادىيە .	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Amalianad		
Arsenic, Total	230	1	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:01	Analyst APA	Batch W5K1162
Inh Sample ID. FIVI COLF 12							· · · · · · · · · · · · · · · · · · ·			W0K110Z
Lab Sample ID: 5K16015-13 Sample	: ID:		Matrix: Water			je v wores i	er por			
Sampled by: And Victims		Sample	d: 11/06/15 10:0	10	Sample	Note:		**	e seg	•
Analyte	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Datal.
Arsenic, Total	35		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	Batch W5K1162
Lab Sample ID: 5K16015-14 Sample	TD:		Matrix: Wate			***		<u> </u>		
Sampled by: And Victims		C					e i w e			
Analyte			d: 11/06/15 11:0		Sample I	Note:		<del>\$</del> -	- Magazini - Andig	<b>)</b>
*** **	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
Lab Sample ID: 5K16015-15 Sample	ID:			datrix: V						
Sampled by: And Victims		C1				<b>∜</b> 1	and the second			
Analyte	D14	-	d: 11/01/15 08:0		Sample I	Note:		j	and the St	•
Arsenic, Total	Result 1200	Qualifier	Units	RL_	Dil	Method	Prepared	Analyzed	Analyst	Batch
	7200		ug/t	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:06	·APA	W5K1162
Lab Sample <u>ID: 5K16015-1</u> 6 Sample	ID:			Matri	x: Water		ya aasa baasa M			
Sampled by:		Sampler	l: 11/01/15 15:0(				and the second	a		
Analyte	Result	Qualifier			Sample N			g se	\$ .1.2	d <b>i</b>
Arsenic, Total		Quanties	Units	4.0	<b>Dil</b> 10	Method	Prepared	Analyzed	Analyst	Batch
			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:07	APA	W5K1162
ab Sample ID: 5K16015-17 Sample	ID:		Matrix: Water			Social acres	· · · · · · · · · · · · · · · · · · ·			
Sampled by: And Victims			i: 11/06/15 08:00	3	Sample N		•	1	1000	€.4
Analyte	Result	Qualifier	Units		•					: <b>4</b>
Arsenic, Total		-Engire	ug/l	4.0	<b>Dil</b>	Method EPA 200.8	Prepared	Analyzed	Analyst	Batch
			ug/i			LFA 200.0	11/20/15 10:23	11/30/15 13:09	APA	W5K1162
ab Sample ID: 5K16015-18 Sample I	(D)	Ma	trix: Water				ESSELVER REPORT OF THE			
Sampled by: And Victims		Sampled	: 11/06/15 08:00	,	Sample N	lata			23789	2. <b>1</b>
Analyte	Result	Qualifier	Units		Sample N	•		-	≈ \. e \ \\	-
Jranium Rad	29	-	pCi/L	0.13	Dil	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed	Analyst	Batch
			P-//-		<del></del>		11/20/10 10.12	11/25/15 14:06	APA	W5K1217
ab Sample ID: 5K16015-19 Sample I	D:		Matrix: V	Nater		<b>\$</b> \$0.00	u de la salaria			
ampled by: And Victims		Sampled	: 11/03/15 13:10	)	Sample N	lote:			18:344 HE:34	,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Deserved			•
rsenic, Total			ug/l	0.40	1	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:23	Analyst	Batch
ab Sample ID: 5K16015-20 Sample I	n					·			APA	W5K1162
	υ;		Matrīx: Water				Mar. 19.75			
ampled by: And Victims		Sampled	: 11/03/15 15:00	ı	Sample N	ote:		<b>f</b> a	MORE WILLIAM	d
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Amelicat	D. C.
rsenic, Total	25		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:12	Analyst APA	Batch W5K1162
Lab#: 5K16015-33										
	Fact Clark A.	onue Otto	Industry Califor						Paç	je 2 of 4
1440381	Lasi Vidik AV	COLUMN TO THE SECOND	unducted Califa.	mia 0474	E 4200	(000) 000 0100				





					f Analy					
Lab Sample ID: 5K16015-21 Sample	ID:		Matri	x: Water	_	\$ 6	nada a sa			
Sampled by: And Victims		Sampled:	_ : 11/02/15 1	3-00	Sample			1.4	A ST MARK TO SERVE THE SER	
Analyte	Result	Qualifier	Units	RL	Dil		D			
Arsenic, Total			ug/l	4.0	10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:13	Analyst APA	Batch W5K1162
							· · · · · · · · · · · · · · · · · · ·			110/01/102
Lab Sample ID: 5K16015-22 Sample	ID:			Water			<b>書</b> 心技能。			-
Sampled by: And Victims		Sampled:	: 11/02/15 0	8:00	Sample	Note:		<b>6</b> , ;		
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	120	)	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
Lab Sample ID: 5K16015-23 Sample	ID:	М	latrix: Wate	 Г			# # · * id			
Sampled by: And Victims		Sampled:	: 11/07/15 0	3:00	Sample	Note:		<b>\$</b>	a eine 🕡	
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Amai, mad	A T	
Arsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	Analyzed 11/30/15 13:39	Analyst APA	Batch W5K1168
Lab Sample ID: 5K16015-24 Sample	ID.	N.F.A.S.	111-4	·····			Associate Section 1			
			c: Water			•		<i>i</i>	- (#A) 1.3	
		•	11/02/15 08	3:00	Sample	Note:		<b>*</b> **	•	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.7		ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Lab Sample I <u>D: 5K16015-25</u> Sample i	D:		Ma	atrix: Water	•		rentra seru			
Sampled by: And Victims		Sampled:	11/07/15 15		Sample i	Mata		<b>#</b> \$	二次 建物体	ı
Analyte	Result	Qualifier			•					
Arsenic, Total		Sequine!	Units	4.0	10	Method EPA 200.8	Prepared	Analyzed	Analyst	Batch
		<del>-</del>	ug/l	7.0	10		11/20/15 10:29	11/30/15 13:42	APA	W5K1168
Lab Sample ID: SK16015-26 Sample I	D:	Matri	x: Water			*	urtiska kasa sid			
Sampled by: And Victims		Sampled:	11/04/15 15	:00	Sample !	Note:		į.	and the second	<i>t</i>
			•		•					
Analyte	Result	Qualitier	Units	RL	1311		Drawarad			
Analyte Arsenic, Total		Qualifier	Units ug/l	4.0	<b>Dil</b>	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44	Analyst	Batch W6K1169
Arsenic, Total		Qualifier	Units ug/l			EPA 200.8	11/20/15 10:29	Analyzed 11/30/15 13:44	Analyst APA	W5K1168
Arsenic, Total	91	Qualifier	ug/l			EPA 200.8		11/30/15 13:44	APA	W5K1168
Arsenic, Total	91		ug/l	4.0 c Water		EPA 200.8	11/20/15 10:29	11/30/15 13:44		W5K1168
Arsenic, Total	D: Result		ug/i Matrix	4.0 c Water	10 Sample I	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Arsenic, Total	D: Result	Sampled:	ug/l Matrix 11/04/15 16	4.0 c Water	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA ্ ০ ক্লা	W5K1168  Batch
Arsenic, Total	Result	Sampled:	ug/l Matrix 11/04/15 16 Units pCi/L	4.0 c: Water :00 RL 0.13	Sample I Dil	EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 18:12	11/30/15 13:44	APA	W5K1168
Arsenic, Total	Result	Sampled: Qualifier	ug/l Matrix 11/04/15 16 Units pCi/L Matrix	4.0 c: Water c:00 RL 0.13 c: Water	Sample I Dil	EPA 200.8  # ***********  Note:  Method	11/20/15 10:29	11/30/15 13:44  Analyzed 11/25/15 14:08	APA  Analyst  APA	W5K1168 Batch W5K1217
Arsenic, Total	Result	Sampled: Qualifier	ug/l Matrix 11/04/15 16 Units pCi/L	4.0 c: Water c:00 RL 0.13 c: Water	Sample I Dil	EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 18:12	11/30/15 13:44  Analyzed 11/25/15 14:08	APA ্ ০ ক্লা	W5K1168 Batch W5K1217
Arsenic, Total	Result  Result  Result	Sampled: Qualifier	ug/l Matrix 11/04/15 16 Units pCi/L Matrix	4.0 c: Water c:00 RL 0.13 c: Water	Sample P	EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 18:12	11/30/15 13:44  Analyzed 11/25/15 14:08	APA Analyst APA	W5K1168  Batch W5K1217
Arsenic, Total	Result  Result  Result	Sampled: Qualifier  Sampled: 0	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13	4.0 c: Water ::00 RL 0.13 c: Water ::05	Sample I	EPA 200.8  Whote:  Method  EPA 200.8	Prepared 11/20/15 18:12	11/30/15 13:44  Analyzed 11/25/15 14:08	APA  Analyst  APA	W5K1168 Batch W5K1217
Arsenic, Total	Result 38 D: Result 29	Sampled: Qualifier  Sampled: 0	ug/l  Matrix 11/04/15 16 Units pCi/L  Matrix 08/27/15 13 Units	4.0  C Water ::00  RL  0.13  C: Water ::05  RL  4.0	Sample No. 10 Sample No. 10 Sample No. 10 Dil 10	EPA 200.8  Note:  Method  EPA 200.8  Note:  Mothod	Prepared 11/20/15 10:29  Prepared 11/20/15 18:12  Prepared 11/20/15 10:29	11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed	APA Analyst APA Analyst	Batch W5K1217
Arsenic, Total	Result 38 D: Result 29	Sampled: Qualifier  Sampled: Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l	4.0  C Water :00  RL 0.13  C Water :05  RL 4.0  Matrix: W	Sample N Dil 1 Sample N Dil 1 Sample N Dil 10	EPA 200.8  Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 18:12  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	APA  Analyst APA  Analyst APA	Batch W5K1217
Arsenic, Total	Result	Sampled: : Qualifier Sampled: ( Qualifier  Sampled: 1	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l	4.0 c: Water c:00 RL 0.13 c: Water c:05 RL 4.0  Matrix: W	Sample No. 10 Sample No. 10 Sample No. 10 Dil 10	EPA 200.8  Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 18:12  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	APA Analyst APA Analyst	Batch W5K1217
Arsenic, Total	Result Result Result Result Result Result	Sampled: Qualifier  Sampled: Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l	4.0  c: Water ::00  RL 0.13  c: Water ::05  RL 4.0  Matrix: W	Sample N Dil 1 Sample N Dil 10 Vater Sample N Dil	EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed Analyzed Analyzed Analyzed	APA  Analyst APA  Analyst APA	Batch W5K1217
Arsenic, Total	Result	Sampled: : Qualifier Sampled: ( Qualifier  Sampled: 1	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l	4.0 c: Water c:00 RL 0.13 c: Water c:05 RL 4.0  Matrix: W	Sample N Dil 1 Sample N Dil 10 Vater Sample N	EPA 200.8  Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 18:12  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50	APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l	4.0  c: Water ::00  RL 0.13  c: Water ::05  RL 4.0  Matrix: W	Sample N Dil 1 Sample N Dil 10 Vater Sample N Dil	EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier  Matri	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: ug/l	4.0  c: Water ::00  RL 0.13  c: Water ::05  RL 4.0  Matrix: W ::00  Ri 4.0	Sample N Dil 1 Sample N Dil 10 Vater Sample N Dil 10	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: ug/l  ix: Water 11/08/15 13:	4.0 c: Water ::00 RL 0.13 c: Water ::05 RL 4.0 Matrix: W ::00 RL 4.0	Sample N Dil 1 Sample N Dil 10 Vater Sample N Dil 10 Sample N Dil Sample N	EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier  Matri	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: ug/l  ix: Water 11/08/15 13: Units	4.0 c: Water c:00 RL 0.13 c: Water c:05 RL 4.0  Matrix: W c:00 RL 4.0	Sample N Dil 1 Sample N Dil 10 Vater Sample N Dil 10 Sample N Dil 10	EPA 200.8  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	Analyzed  Analyzed  11/30/15 13:44  Analyzed  11/25/15 14:08  Analyzed  11/30/15 13:50  Analyzed  11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: ug/l  ix: Water 11/08/15 13:	4.0 c: Water ::00 RL 0.13 c: Water ::05 RL 4.0 Matrix: W ::00 RL 4.0	Sample N Dil 1 Sample N Dil 10 Vater Sample N Dil 10 Sample N Dil Sample N	EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: ug/l  ix: Water 11/08/15 13: Units	4.0 c: Water c:00 RL 0.13 c: Water c:05 RL 4.0 Matrix: W c:00 Ri 4.0	Sample N Dil 1 Sample N Dil 10 Vater Sample N Dil 10 Sample N Dil 10	EPA 200.8  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: ug/l  ix: Water 11/08/15 13: ug/l	4.0  C: Water ::00  RL 0.13  C: Water ::05  RL 4.0  Matrix: W ::00  RI 4.0  OO  RL 4.0	Sample N Dil 1 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: Qualifier  Sampled: Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: ug/l  ix: Water 11/08/15 13: ug/l  Matrix:	4.0  C: Water ::00  RL 0.13  C: Water ::05  RL 4.0  Matrix: W.:00  RL 4.0  Water 00  Water	Sample N Dil 1 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: Units ug/l  ix: Water 11/08/15 13: Units ug/l  Matrix:	4.0  C: Water ::00  RL 0.13  C: Water ::05  RL 4.0  Matrix: W ::00  RI 4.0  OO  RL 4.0	Sample N Dil 1 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168  Batch W5K1168  Batch W5K1168  Batch W5K1168
Arsenic, Total	Result	Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: Units ug/l  Matrix: 11/08/15 13: Units ug/l  Matrix: 11/01/15 16: Units ug/l	4.0  C: Water ::00  RL 0.13  C: Water ::05  RL 4.0  Matrix: W.::00  RL 4.0  Vater 00  RL 4.0	Sample N Dil 1 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Matri Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16 Units pCi/L  Matrix 08/27/15 13 Units ug/l  11/08/15 15: Units ug/l  Matrix: Units ug/l  Matrix: Units ug/l  Matrix: Units ug/l	4.0  C: Water ::00  RL 0.13  C: Water ::05  RL 4.0  Matrix: W ::00  Ri 4.0  Water ::00  RL 4.0	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15:  Units ug/l  Matrix: L1/01/15 16: Ug/l  rix: Water 11/01/15 14:	4.0  c: Water ::00  RL 0.13  c: Water ::05  RL 4.0  Matrix: W.:00  RL 4.0  Vater 00  RL 4.0	Sample N Dil 1 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Matri Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15: Units ug/l  Matrix: Units ug/l  Matrix: Units ug/l  Matrix: 11/01/15 16: Units ug/l  rix: Water (1/01/15 14: Units	4.0  C: Water ::00  RL 0.13  C: Water ::05  RL 4.0  Matrix: W ::00  RI 4.0  Water 60  RL 4.0	Sample N Dil 10 Dil 10	EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:54	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168 Batch W5K1168
Arsenic, Total	Result	Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier  Sampled: 1 Qualifier  Matri Sampled: 1 Qualifier	ug/l  Matrix 11/04/15 16  Units pCi/L  Matrix 08/27/15 13  Units ug/l  11/08/15 15:  Units ug/l  Matrix: L1/01/15 16: Ug/l  rix: Water 11/01/15 14:	4.0  c: Water ::00  RL 0.13  c: Water ::05  RL 4.0  Matrix: W.:00  RL 4.0  Vater 00  RL 4.0	Sample N Dil 1 Sample N Dil 10	EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:44  Analyzed 11/25/15 14:08  Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA	Batch W5K1217 Batch W5K1168 Batch W5K1168 Batch W5K1168



Lab Sample ID: 5K16015-33 Sample II	):	Mat	rix: Water							
Sampled by: And Victims		Sampled	: 08/09/15 15	5:10	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	39		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

#### Case Narrative:



#### **Authorized Signature**









LACSD # 10143

Contact: Kim G. Tu (Project Manager)

NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

#### Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

PROOF OF SERVICE
[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

I; state:
I am a citizen of the United States. My mailing address is
I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:
SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)
On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
[x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
[ ] BY PERSONAL SERVICE – I served each envelope by hand to the office of the addressee(s).
I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.
December 15, 2015

PROOF OF SERVICE

1		
2		
3	In Pro Se	The product of the special product of the spe
4	and the second of the second o	in the state of th
5		
6		CITODI ENGENITAT MOTICE OF
7		) SUPPLEMENTAL NOTICE OF ) CASE MERIT
8	Complainant, Deponent and Victim,	) (REASONING WHY EACH RESPONDENT ) WILL BE SUED)
9	vs (Pending)	)
10	United States Environmental Protection	)
11	Agency, Region 9,	)
12		) )
13		

Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply with laws or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (natte-deaf -blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every

are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge. WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

7

12 13

14

15

16

17

18

19 20

21

22 23

24

25

26

27

28

#### POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials. In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case. absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits. and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt? Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

#### Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

#### Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

### Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

### As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic And Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

	November 13, 2015
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, State Water Resources Control Board, State Of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic And Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators, U.S. EPA Criminal Investigation Division 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
	· L

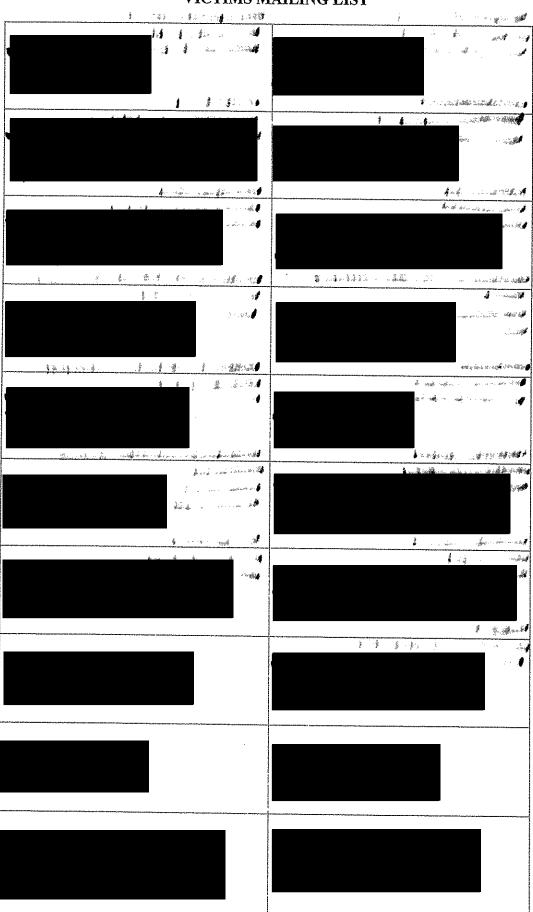
November 13, 2015

1
Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055

# , MAÎLING LIST

	November 13, 2015
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
CH2MHILL, INC 1000 Wilshire Blvd # 2100, Los Angeles, CA 90017	

VICTIMS MAILING LIST



co.366 # 200 A second Marian manager and and - post 1:00 1000 The second section of the section of th Contraction of the contraction o 1 Carrier Section a second of the same of the same 1 al 1 ske s .\_ . . . . A ion de 1: 1 - 41 ê å. La company and the second state of i ver La se decide type - see mar 3 i 💣 4.6 State of the state in the second RAPTERS. · was a superior so as a fill **4** . + . au Inches de la companya del companya de la companya del companya de la companya de 1 And the second second second second I was a side of the same of

The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON INTELLIGENCE-VICE CHAIRMAN COMMITTEE ON APPROPRIATIONS COMMITTEE ON THE JUDICIARY COMMITTEE ON RULES AND ADMINISTRATION

Et Al. Town of Hinkley

Et Al: Dear

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein United States Senator

DF:cb

XHIBIT "F"



Analytical Laboratory Service - Since 1964

# **Certificate of Analysis**

Report Date: 12/01/15 12:25 Received Date: \_11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122

Las Vegas, NV 89107

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

Attn:

Project: Aquifers Testing, Hinkley, CA

P.O.#:

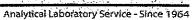
Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Lab Sample ID: 5K16015-01 Sample I	D:	Matri	x: Water							
Sampled by: And Victims		Sample	ed: 11/08/15 13	:00	Sample l	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Later Committee of State of State of			
Arsenic, Total	1400	)	ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyzed, 11/30/15 12:40	Analyst	Batch
Int Court of the second			<u> </u>				11/20/10 10:23	11/30/15 12:40	APA	W5K1162
Lab Sample ID: 5K16015-02 Sample I	D:	M	atrix: Water							· <u> </u>
Sampled by: And Victims		Sample	d: 11/03/15 13	:10	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	8 m = 1	
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-03 Sample II	D:	Mat	rix: Water							1102
Sampled by: And Victims	1		d: 11/03/15 15	-00						
Analyte	Result	Qualifier			Sample !	·沙洛· · · · · · · · · · · · · · · · · · ·	į			
Arsenic, Total		Quantier	Units	RL 4.0	Dil	Method	Prepared	Analyzed	Analyst	Batch
		****	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	W5K1162
Lab Sample ID: 5K16015-04 Sample II	o:			Matrix: Wa	ıter					
Sampled by: And Victims		Sample	d: 11/03/15 14:		Sample I	Mates				
Analyte	Result	Qualifier	Units	RL	A Maria	1944 (2017) - 1914, 2017	Sala and American			
Arsenic, Total		- Carrier C	ug/l	4.0	Dil 10	Method EPA 200.8	Prepared	Analyzed	Analyst	Batch
			49/1		- 10	LFA 200.6	11/20/15 10:23	11/30/15 12:45	APA	W5K1162
Lab Sample ID: 5K16015-05 Sample II	):		Matrix: Wa	iter						
Sampled by: And Victims		Sample	d: 11/03/15 08:	:00	Sample N	inte-				
Analyte	Result	Qualifier	Units	RL	Dil		ist Sit (A. Jippia)			
Arsenic, Total	270		ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:46	Analyst APA	Batch
leb Service TD. Time South on		· · · · · · · · · · · · · · · · · · ·					11124110 10.20	11/30/13 12.46	APA	W5K1162
Lab Sample ID: 5K16015-06 Sample II	):			Matrix: \	Nater					
Sampled by: And Victims		Sample	d: 11/03/15 12:	10	Sample N	łote:				
Analyte	Result	Qualifier	Units	RL	Dif	Method	Prepared	Analyzed	Analyst	70.4.7
Arsenic, Total	72		ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:48	APA	Batch W5K1162
Lab Sample ID: 5K16015-07 Sample ID	,	Matrix	c: Water	*						110/11/102
Sampled by: And Victims										
Analyte	Result		i: 11/03/15 08:		Sample N	lote:	· Tro Bur de date			
Arsenic, Total	82	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:49	APA*	W5K1162
ab Sample ID: 5K16015-08 Sample ID	:		Mat	rix: Water						
Sampled by: And Victims		Sampled	: 11/06/15 14:		Commis as	I-4				
Analyte	Result	Qualifier	22,00,23 14. Units		Sample N	<b>.</b>	Mary Service Service			
Arsenic, Total	21		ug/l	RL 4.0	Dil 10	Method	Prepared	Analyzed	Analyst	Batch
			ug/i	7.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:51	APA	W5K1162



			Certifica		•	13				
Lab Sample ID: 5K16015-09 Sample ID:	;			datrix: \						
Sampled by: And Victims		Sample	d: 11/07/15 10:00		Sample N					
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.6		ug/Ī	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
ab Sample ID: 5K16015-10 Sample ID:	:	M	atrix: Water							
Sampled by: And Victims		Sample	d: 11/04/15 08:00		Sample N	ote:				
· · · · · · · · · · · · · · · · · · ·	Result	Qualifier	Units	RL	Dil	Method	Prepared	.Analyzed	Analyet	Batch
Analyte Arsenic, Total		- Aganties	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
Alastino, Toda			-3/-	· ·····						
Lab Sample ID: 5K16015-11 Sample ID:	:	Ma	atrix: Water							
Sampled by: And Victims		Sample	d: 11/08/15 15:00		Sample N	ote:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	7.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
Lab Sample ID: 5K16015-12 Sample ID:			Matrix: Water							
		Sample	d: 11/07/15 13:00		Sample N	loto:				
	7 te	•					9	Amahand	Amaliant	Datak
Analyte	Result	Qualifier	Units	<b>RL</b> 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:01	Analyst APA	Batch W5K1162
Arsenic, Total	230		ug/l	4.0	10	EFM 200.8	1			W5K1102
Lab Sample ID: 5K16015-13 Sample ID:	:		Matrix: Water					، ؞ د د د د د د د د د د د د د د د د د د		
Sampled by: And Victims		Sample	d: 11/06/15 10:00		Sample N	lote:				
	Result	Qualifier	Units	RL.	Dil	Method	Prepared .	Analyzed	Analyst	Batch
Analyte Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	W5K1162
Alsemo, Iviai			49/					· ·	E.S 194	
Lab Sample ID: 5K16015-14 Sample ID:	:		Matrix: Water	•						
Sampled by: And Victims		Sample	d: 11/06/15 11:00		Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
					_			<b>Æ</b> i⊩ Mi	P-m visa	
Lab Sample ID: 5K16015-15 Sample ID:	:			atrix: V						
Sampled by: And Victims		Sample	:d: 11/01/15 08:00		Sample N	lote:				
Analyte	Result	Qualifier	Units	RI.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1200		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:06	APA	W5K1162
Lab Sample ID: 5K16015-16 Sample ID:	:			Matri	x: Water				15.00E	
Sampled by: And Victims		Sample	.l. 32 (02 (27 27.00	ı						
Sampled by.		- annipic			Sample N	iote:				
A un baka	Docult	Ovalifies	d: 11/01/15 15:00		Sample N		Drangrad	Analyzed	Anshet	Pa+ch
Analyte Americ Total	Result	Qualifier	Units	RL	Đil	Method	Prepared :-11/20/15 15:23	Analyzed 11/30/15 13:07	Analyst APA	Batch W5K1162
		Qualifier	-		-	Method	Prepared 11/20/15 16:23	Analyzed 11/30/15 13:07	APA	Batch W5K1162
Arsenic, Total	11	Qualifier	Units	RL	Đil	Method			······	
Arsenic, Total Lab Sample ID: 5K16015-17 Sample ID:	11		Units ug/l	<b>RL</b> 4.0	Đil	Method EPA 200:8			APA	
Arsenic, Total Lab Sample ID: 5K16015-17 Sample ID: Sampled by: And Victims	11		Units ug/l Matrix: Water ed: 11/06/15 08:00	<b>RL</b> 4.0	Dil 10 Sample I	Method EPA 200:8	.∘11/20/15 1 <b>€</b> ;23		APA	
Arsenic, TotalLab Sample ID: 5K16015-17 Sample ID: Sampled by: And Victims  Analyte	Result	Sample Qualifier	Units ug/l Matrix: Water	<b>RL</b> 4.0	<b>Dil</b>	Method EPA 200:8		11/30/15 13:07	APA	W5K1162
Arsenic, Total	Result	Sample Qualifier	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l	RL 4.0	Dil 10 Sample I	Method EPA 200:8 Note: Method	11/20/15 1 <b>6</b> :23	11/30/15 13:07	APA  Analyst	W5K1162 Batch
Arsenic, Total	Result12	Sample Qualifier	Units ug/l Matrix: Water ed: 11/06/15 08:00 Units	RL 4.0	Dil 10 Sample I	Method EPA 200:8 Note: Method	11/20/15 1 <b>6</b> :23	11/30/15 13:07  Analyzed 11/30/15 13:09	APA  Analyst	W5K1162 Batch
Arsenic, Total	Result12	Sample Qualifier M	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l	RL 4.0	Dil 10 Sample I	Method EPA 200:8 Note: Method EPA 200.8	11/20/15 1 <b>6</b> :23	11/30/15 13:07  Analyzed 11/30/15 13:09	APA  Analyst	W5K1162 Batch
Arsenic, Total	Result12	Sample Qualifier M	Units ug/l  Matrix: Water ed: 11/06/15 08:00 Units ug/l atrix: Water	RL 4.0 RL 4.0	Sample I  Dil  Sample I  Dil	Method EPA 200:8 Note: Method EPA 200.8 Note: Method	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst Analyst Apa	Batch W5K1162
Arsenic, Total	Result Result Result	Sample Qualifier M Sample Qualifier	Units ug/l  Matrix: Water ed: 11/06/15 08:00 Units ug/l  atrix: Water ed: 11/06/15 08:00	RL 4.0	Sample P	Method EPA 200:8 Note: Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/25/15 14:06	Analyst APA	W5K1162 Batch W5K1162
Arsenic, Total	Result Result Result 2	Sample Qualifier M Sample Qualifier	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l  atrix: Water ed: 11/06/15 08:00  Units	RL 4.0  RL 4.0  RL 0.13	Sample I  Dil  Sample I  Dil	Method EPA 200:8 Note: Method EPA 200.8 Note: Method	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst Analyst Apa	Batch W5K1162
Arsenic, Total	Result Result Result 2	Sample Qualifier M Sample Qualifier	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l  atrix: Water ed: 11/06/15 08:00  Units  pCi/L  Matrix: V	RL 4.0  RL 4.0  RL 0.13	Sample II  Sample II  Dil  Sample II  Dil	Method EPA 200:8  Note: Method EPA 200:8  Note: Method EPA 200:8	Prepared 11/20/15 10:23	Analyzed 11/25/15 14:06	Analyst Analyst Apa	Batch W5K1162
Arsenic, Total	Result	Sample Qualifier M Sample Qualifier Sample	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l  atrix: Water ed: 11/06/15 08:00  Units  d: 11/06/15 13:10	RL 4.0  RL 4.0  RL 0.13	Sample II  Sample II  Dil  Sample II  Sample II	Method EPA 200.8 Note: Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:09 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1217
Arsenic, Total	Result Result Result Result Result	Sample Qualifier  M Sample Qualifier  Sample	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l  atrix: Water ed: 11/06/15 08:00  Units  pCi/L  Matrix: V	RL 4.0  RL 4.0  RL 0.13	Sample II  Sample II  Dil  Sample II  Dil	Method EPA 200:8  Note: Method EPA 200:8  Note: Method EPA 200:8	Prepared 11/20/15 10:23	Analyzed 11/25/15 14:06	Analyst Analyst Apa	Batch W5K1162 Batch W5K1217
Arsenic, Total	Result	Sample Qualifier  M Sample Qualifier  Sample	Units  ug/l  Matrix: Water  ed: 11/06/15 08:00  Units  ug/l  atrix: Water  ed: 11/06/15 08:00  Units  pCi/L  Matrix: V  ed: 11/03/15 13:10  Units  ug/l	RL 4.0  RL 0.13  Nater	Sample I Dil Sample I Dil Sample I Dil Dil	Method EPA 200:8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed	Analyst Analyst APA Analyst APA	Batch W5K1162 Batch W5K1217
Arsenic, Total	Result	Sample Qualifier  M Sample Qualifier  Sample	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l  atrix: Water ed: 11/06/15 08:00  Units  pCi/L  Matrix: V ed: 11/03/15 13:10  Units	RL 4.0  RL 0.13  Nater	Sample I Dil Sample I Dil Sample I Dil Dil	Method EPA 200:8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed	Analyst Analyst APA Analyst APA	Batch W5K1162 Batch W5K1217
Arsenic, Total	Result	Sample Qualifier  M Sample Qualifier  Sample Qualifier	Units  ug/l  Matrix: Water  ed: 11/06/15 08:00  Units  ug/l  atrix: Water  ed: 11/06/15 08:00  Units  pCi/L  Matrix: V  ed: 11/03/15 13:10  Units  ug/l	RL 4.0  RL 0.13  Nater 3.1	Sample I Dil Sample I Dil Sample I Dil Dil	Method EPA 200.8 Note: Method EPA 200.8 Note: Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed	Analyst Analyst APA Analyst APA	Batch W5K1162 Batch W5K1217
Arsenic, Total	Result	Sample Qualifier  M Sample Qualifier  Sample Qualifier	Units  ug/l  Matrix: Water ed: 11/06/15 08:00  Units  ug/l  atrix: Water ed: 11/06/15 08:00  Units  pCi/L  Matrix: V ed: 11/03/15 13:10  Units  ug/l  Matrix: Water	RL 4.0  RL 0.13  Nater 3.1	Sample II Dil 10 Sample II Dil 1	Method EPA 200.8 Note: Method EPA 200.8 Note: Method EPA 200.8 Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1217 Batch W5K1217





### Certificate of Analysis

			Certif	ficate of	f Analys	is				
Lab Sample ID: 5K16015-21 Sample ID	e		Matrix	: Water	•					
Sampled by: And Victims		Sampled:	11/02/15 13	:00	Sample N	ote:	•	<b>*</b> ******	NEAD.	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	47		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
Lab Sample ID: 5K16015-22 Sample IE	) - T		Matrix:	Water						<u>.</u>
Sampled by: And Victims	^	Sampled	11/02/15 08		Sample N	late:				
	Result	Qualifier	Units	RL	Dil Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total		Quanner	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
			-3.					<del> </del>		
Lab Sample ID: 5K16015-23 Sample II	):		latrix: Water							
Sampled by: And Victims		Sampled	: 11/07/15 08	:00	Sample N					
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
Lab Sample ID: 5K16015-24 Sample II	o:	Matri	x: Water							
Sampled by: And Victims		Sampled	: 11/02/15 08	3:00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
						· · · · · · · · · · · · · · · · · · ·				
Lab Sample ID: 5K16015-25 Sample II	):			atrix: Water						
Sampled by: And Victims		-	: 11/07/15 15		Sample N		_			
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	330		ug/l	` 4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
Lab Sample ID: 5K16015-26 Sample II	oz ·	Mats	rix: Water							
Sampled by: And Victims		Sampled	: 11/04/15 15	5:00	Sample I	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Final							<u> </u>			
Lab Sample ID: 5K16015-27 Sample II	):			x: Water		_				
Sampled by: And Victims		•	: 11/04/15 16		Sample I					
Analyte	Result	Qualifier	Units	RL 0.13	_ <u>Dil</u> 1	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:08	Analyst APA	Batch W5K1217
Uranium Rad	38	····	pCi/L	0.13		GFA 200.0	11/20/13 10:12	11/25/15 14:00	717	VV3/(1217
Lab Sample ID: 5K16015-28 Sample II	):		Matri	x: Water						
Sampled by: And Victims		Sampled	: 08/27/15 13	3:05	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL	Dij	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:50	APA	W5K1168
Lab Carrala ID. EVICOTE 20 Cample II				Matrix: \	Mater					
Lab Sample ID: 5K16015-29 Sample IE Sampled by: And Victims	·-	Samulad	: 11/08/15 1		Sample 1	Vote:				
	Danila	•			•	Method	December	Analyzed	Analyst	Dodah
Analyte Arsenic, Total	Result 18	Qualifier	Units ug/l	RL 4.0	<b>Dii</b>	EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:51	APA	Batch W5K1168
Arsenic, rotal			ug/i							
Lab Sample ID: 5K16015-30 Sample II	):	Ma	trix: Water		•					
		Sampled	: 11/08/15 13	3:00	Sample l	Note:				
Sampled by: And Victims									Analyst	Batch
Sampled by: And Victims Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Allalyst	
Analyte		-		RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:53	APA	W5K1168
Analyte Arsenic, Total	1100	-	Units ug/i	4.0						
Analyte Arsenic, Total	1100	Qualifier	Units ug/l Matri;	4.0	10	EPA 200.8				
Analyte Arsenic, Total	1180 >:	Qualifier Sampled	Units ug/l Matri; i: 11/01/15 10	4.0 x: Water . 6:00	10 Sample	EPA 200.8  Note:	11/20/15 10:29	11/30/15 13:53	APA	W5K1168
Analyte Arsenic, Total	1100 D: Result	Qualifier	Units ug/l Matri;	4.0	10	EPA 200.8				W5K1168
Analyte Arsenic, Total	Result 1100	Qualifier Sampled Qualifier	Units ug/l  Matri: 1: 11/01/15 10  Units ug/i	4.0 x: Water 6:00 RL 4.0	10 Sample Dil	EPA 200.8  Note:  Method	11/20/15 10:29 Prepared	11/30/15 13:53 Analyzed	APA Analyst	W5K1168  Batch
Analyte Arsenic, Total	Result 1100	Qualifier  Sampled Qualifier  M	Units  ug/l  Matrix i: 11/01/15 10  Units  ug/l  latrix: Water	4.0 x: Water . 6:00 RL 4.0	Sample Dil 10	EPA 200.8  Note:  Method  EPA 200.8	11/20/15 10:29 Prepared	11/30/15 13:53 Analyzed	APA Analyst	W5K1168  Batch
Analyte Arsenic, Total	Result 1100	Qualifier  Sampled Qualifier  M	Units ug/l  Matri: 1: 11/01/15 10  Units ug/i	4.0 x: Water . 6:00 RL 4.0	10 Sample Dil	EPA 200.8  Note:  Method  EPA 200.8	11/20/15 10:29 Prepared	11/30/15 13:53 Analyzed	APA Analyst	W5K1168  Batch
Analyte Arsenic, Total	Result 1100	Qualifier  Sampled Qualifier  M	Units  ug/l  Matrix i: 11/01/15 10  Units  ug/l  latrix: Water	4.0 x: Water . 6:00 RL 4.0 4:00	Sample Dil 10  Sample Dil Dil	EPA 200.8  Note:  Method  EPA 200.8  Note:  Method	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	11/30/15 13:53  Analyzed 11/30/15 13:54  Analyzed	Analyst APA Analyst	Batch W5K1168
Analyte Arsenic, Total	Result 1100 Result Result	Sampled Qualifier  M Sampled Qualifier	Units  ug/l  Matrix i: 11/01/15 10  Units  ug/l  datrix: Water i: 11/01/15 1	4.0 x: Water . 6:00 RL 4.0	Sample Dil 10  Sample	EPA 200.8  Note:  Method  EPA 200.8  Note:	11/20/15 10:29  Prepared 11/20/15 10:29	11/30/15 13:53  Analyzed 11/30/15 13:54	APA  Analyst  APA	Batch W5K1168

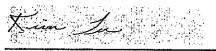


Analytical Laboratory Service - Since 1964

# **Certificate of Analysis**

Lab Sample ID: 5K16015	-33 Sample ID:		Mat	rix: Water			j. j	3 - · · · · · · · · · · · · · · · · · ·			
Sampled by:	And Victims		Sampled:	08/09/15 15	:10	Sample N	lote:		<b>f</b> ile.	34 <b>4.</b>	
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	***************************************	39		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

Case Narrative:



### **Authorized Signature**









I was in the second

1 1 1 1 1 1 1

10 . Walt

Dyler with the

... 534

LACSD # 10143 NELAC #4047-002 ORELAP

Contact: Kim G, Tu (Project Manager)

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results

meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety. Black Stop Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL). # 300 C HALL MA For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

Lab#: 5K16015-33 Market Brown Brown

PROOF OF SERVICE
[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

torent 3 rates, entirely recent recent of
I state:
I am a citizen of the United States. My mailing address is
I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:
SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)
On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
[x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
[ ] BY PERSONAL SERVICE – I served each envelope by hand to the office of the addressee(s).
I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.
December 15, 2015

PROOF OF SERVICE

Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply with laws, or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute-deaf –blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge. WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

7

### POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials. In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt?

Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

# Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

### **Judicial Power**

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

# Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

# As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency. Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U.S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with. including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic And Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

November 13, 2015
er, P.E., Assistant Executive Officer, egional Water Quality Control Board, ifornia Sahoe Blvd hoe, CA 96150
n, Engineering Geologist, Lahontan ater Quality Control Board, State Of Cahoe Blvd hoe, CA 96150
cus, Board Chair, State Water Resources rd, State Of California t CA 95814
uita, Disclosure Prop 65, Arsenic And 10 California 95812
e Feinstein, U.S. Senator, Senate On Judiciary nate Office Bldg. , D.C. 20510
Patricia D'Alesandro Pelosi, U.S. man, U.S. House Of Representatives H.O.B. , DC 20515
Vieckowski, Senator ol, Room 3086 42848 , CA 95814-4900

1November 13, 2015
Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055

# , ·MAÏLING LIST

	November 13, 2015
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
CH2MHILL, INC 1000 Wilshire Blvd # 2100, Los Angeles, CA 90017	



.

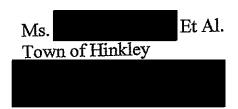


United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON INTELLIGENCE-VICE CHAIRMAN COMMITTEE ON APPROPRIATIONS COMMITTEE ON THE JUDICIARY COMMITTEE ON RULES AND ADMINISTRATION



Et Al: Dear

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely.

Dianne Feinstein United States Senator

DF:cb

XHIBIT "F"

# EXHIBIT "A"

Analytical Laboratory Service - Since 1964

# **Certificate of Analysis**

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122

Turnaround Time: Normal

Attn:

Las Vegas, NV 89107

Phone: (760) 678-4708

Fax:

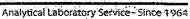
Project: Aquifers Testing, Hinkley, CA

P.O.#:

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

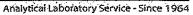
Lab Sample ID: 5K16015-01 Sample I	(D: 1	Matrix	c: Water							
Sampled by: And Victims		Sample	d: 11/08/15 1:	3:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RŁ	Dil	Method:	Drammus			
Arsenic, Total	1400		ug/1	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:40	Analyst	
Lab Sample ID: 5K16015-02 Sample I			· · · · · · · · · · · · · · · · · · ·					11/00/13 12:40	APA,	W5K116
	D:		trix: Water							
Sampled by: And Victims		Sample	l: 11/03/15 13	3:10	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared #	Analyzed	Analyst	
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13/20		Batch W5K1162
Lab Sample ID: 5K16015-03 Sample I	n								.,,,,,,,,	WOIC110.
Sampled by: And Victims	···		ix: Water							
Analyte			l: 11/03/15 15	:00	Sample	Note:				
Arsenic, Total	Result	Qualifier	Units	RL			Prepared	Analyzed	Analyst	Batch
and the state of t	70		ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA#	W5K1162
Lab Sample ID: 5K16015-04 Sample II	D:			Matrix: W			············	····		
Sampled by: And Victims		Campled	. 11 (02 (4 r = 4							
Analyte	Result		: 11/03/15 14		Sample l	Note:				
Arsenic, Total	36	Qualifier	Units	RL RL	Dij	Method :	Prepared 9	Analyzed	Analyst	Batch
	***************************************		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	W5K1162
Lab Sample ID: 5K16015-05 Sample II	o:		Matrix: Wa	ater						
Sampled by: And Victims		Sampled	: 11/03/15 08							
	Result			.00	Sample I	lote:				
Analyte						ž.	de .			
Analyte Arsenic, Total		Qualifier	Units	RL 4.0	Dil		Prepared 4	Analyzed	Analyst	Batch
		Quaimer	Units ug/i	4.0	<b>Dil</b> 10	Method & EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12/46	Analyst APA	Batch W5K1162
Arsenic, Total	270	Quainer		4.0	10			Analyzed 11/30/15 12#6	Analyst APA	
Arsenic, Total Lab Sample ID: 5K16015-06 Sample II	270		ug/i	4.0 Matrix:	10 Water	EPA 200.8		Analyzed 11/30/15 12#6	Analyst APA	
Arsenic, Total Lab Sample ID: 5K16015-06 Sample II Sampled by:	270	Sampled	ug/i : 11/03/15 12	4.0 Matrîx:	10 Water Sample I	EPA 200.8	11/20/15 10:23	11/30/15 12/46	Analyst APA	
Arsenic, Total Lab Sample ID: 5K16015-06 Sample II Sampled by: And Victims Analyte			ug/i : 11/03/15 12 Units	4.0 Matrix:	10 Water Sample I	EPA 200.8  lote:  Method	11/20/15 10:23	11/30/15 12 <b>/</b> 46 Analyzed	APA,  Analyst	W5K1162
Arsenic, Total Lab Sample ID: 5K16015-06 Sample II Sampled by: And Victims Analyte Arsenic, Total		Sampled	ug/i : 11/03/15 12	4.0 Matrîx: :10 RL	10 Water Sample I	EPA 200.8	11/20/15 10:23	11/30/15 12 <b>/</b> 46 Analyzed	APA,	W5K1162
Arsenic, Total		Sampled	ug/i : 11/03/15 12 Units ug/i	4.0 Matrîx: :10 RL	10 Water Sample I	EPA 200.8  lote:  Method	11/20/15 10:23	11/30/15 12 <b>/</b> 46 Analyzed	APA,  Analyst	W5K1162
Arsenic, Total		Sampled Qualifier Matrix:	ug/i : 11/03/15 12 Units ug/i Water	4.0  Matrix: :10  RL 4.0	10 Water Sample I Dil 10	EPA 200.8  Method  EPA 200.8	11/20/15 10:23	11/30/15 12 <b>/</b> 46 Analyzed	APA,  Analyst	W5K1162
Arsenic, Total	Result	Sampled Qualifier Matrix:	ug/i : 11/03/15 12 Units ug/i	4,0 Matrix: :10 RL 4.0	TO  Water Sample to 10  Sample to 10	EPA 200.8  Method EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 12#6 Analyzed 11/30/15 12:48	Analyst APA	W5K1162
Arsenic, Total	Result	Sampled Qualifier Matrix: Sampled:	ug/i : 11/03/15 12 Units ug/i : Water : 11/03/15 08:	4.0  Matrix: :10  RL 4.0	10 Water Sample I Dil 10	EPA 200.8  Method EPA 200.8  Jote: Method	Prepared 11/20/15 10:23	Analyzed  Analyzed  Analyzed  Analyzed  Analyzed	Analyst APA	Batch W5K1162
Arsenic, Total	Result	Sampled Qualifier Matrix: Sampled:	ug/i : 11/03/15 12 Units ug/i : Water : 11/03/15 08:	4.0  Matrix: :10  RL  4.0  000  RL	10 Water Sample t Dil 10 Sample t	EPA 200.8  Method EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 12#6 Analyzed 11/30/15 12:48	Analyst APA	W5K1162 Batch W5K1162
Arsenic, Total	Result	Sampled Qualifier Matrix: Sampled: Qualifier	ug/i : 11/03/15 12 Units ug/i : Water : 11/03/15 08: ug/i : Units ug/i	4.0  Matrix: :10  RL 4.0  RL 4.0  RL 4.0	To Water Sample I Dil TO Sample I Dil TO	EPA 200.8  Method EPA 200.8  Jote: Method	Prepared 11/20/15 10:23	Analyzed  Analyzed  Analyzed  Analyzed  Analyzed	Analyst APA	Batch W5K1162
Arsenic, Total	Result	Sampled Qualifier Matrix: Sampled: Qualifier	ug/i : 11/03/15 12 Units ug/i : Water : 11/03/15 08: ug/i	4.0  Matrix: :10  RL 4.0  RL 4.0  RL 4.0	To Water Sample I Dil TO Sample I Dil TO	Method EPA 200.8  Method EPA 200.8  Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed  Analyzed  Analyzed  Analyzed  Analyzed	Analyst APA	Batch W5K1162
Arsenic, Total	Result	Sampled Qualifier Matrix: Sampled: Qualifier	ug/i : 11/03/15 12 Units ug/i : Water : 11/03/15 08: ug/i : Units ug/i	4.0  Matrix: :10  RL 4.0  RL 4.0  RL 4.0	10 Water Sample I Dil 10  Sample II 10	EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed  Analyzed  Analyzed  Analyzed  Analyzed	Analyst APA	Batch W5K1162





# **Certificate of Analysis**

Lab Sample ID: 5K16015-09 Sample II	):			Matrix:	Water					
Sampled by: And Victims		Sampled	l: 11/07/15 10:	00	Sample I	Vote:				
Analyte	Result	Qualifier	Units	RŁ	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.6		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
ab Sample ID: 5K16015-10 Sample II	)n	Ma	trix: Water							
ampled by: And Victims		Sample	i: 11/04/15 08:	00	Sample I	Note:				
Analyte	Resuit	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
ab Sample ID: 5K16015-11 Sample II	):	Ma	trix: Water							
iampled by: And Victims		Sample	i: 11/08/15 15:	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
ab Sample ID: 5K16015-12 Sample II	D: 1		Matrix: Wate	r			····		•	
ampled by: And Victims		Sample	i: 11/07/15 13:	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Brepared.	Analyzed	Analyst	Batch
rsenic, Total	···		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
ab Sample ID: 5K16015-13 Sample II	):		Matrix: Wate	er						
ampled by: And Victims		Sample	i: 11/06/15 10		Sample l	Note:				
	Danile	-			-		a Dussianed	Analimad	Amaluet	Datah
Analyte Arsenic, Total	Result	Qualifier	Units ug/l	4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:03	Analyst ADA	Batch W5K1162
			<u> </u>				*** · · · · · · · · · · · · · · · · · ·	<b>▼</b> -₹< <u>\$\$</u> 7.	S S V NORTH	
ab Sample ID: 5K16015-14 Sample Ii	);		Matrix: Wa							
ampled by: And Victims		Sample	d: 11/06/15 11	:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	, Prepared ,	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04		W5K1162
			ug/l	4.0 Matrix: V		EPA 200.8	11/20/15 10:23	11/30/15 13:04	in see the first	W5K116Z
ab Sample ID: 5K16015-15 Sample II		Sample	ug/l d: 11/01/15 08	Matrix: V		, <del></del> ,	11/20/15 10:23	11/30/15 13:04	i. 36 Page 18	W3K1162
ab Sample ID: 5K16015-15 Sample It		Sample Qualifier		Matrix: V	iater Sample	, <del></del> ,	11/20/15 10:23	Analyzed	Analyst	Batch
ab Sample ID: 5K16015-15 Sample II ampled by: And Victims Analyte	): Result	•	i: 11/01/15 08	Matrix: V	iater Sample	Note:				Batch
ab Sample ID: 5K16015-15 Sample II iampled by: And Victims Analyte Arsenic, Total	Result	•	i: 11/01/15 08 Units	Matrix: V :00 RL 4.0	/ater Sample   Dil	Note: £∷.₃ Method	Prepared.	Analyzed	Analyst	Batch
ab Sample ID: 5K16015-15 Sample II Sampled by: And Victims Analyte Arsenic, Total	Result	Qualifier	i: 11/01/15 08 Units ug/l	Matrix: V :00 RL 4.0 Matri	Vater Sample Dil 10 x: Water	Note: Method EPA 200,8	Prepared.	Analyzed	Analyst	Batch
ab Sample ID: 5K16015-15 Sample II  Sampled by:  And Victims  Analyte  Arsenic, Total	Result 1200	Qualifier Sample	i: 11/01/15 08	Matrix: V 00 RL 4.0 Matri	Sample Dil 10 x: Water Sample	Note:  Method  EPA 200.8  Note:	Prepared <sub>2</sub> 11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst	<b>Batch</b> W5K1162
ab Sample ID: 5K16015-15 Sample II ampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier	i: 11/01/15 08 Units ug/l	Matrix: V :00 RL 4.0 Matri	Vater Sample Dil 10 x: Water	Note: Method EPA 200,8	Prepared.	Analyzed	Analyst APA Analyst APA	Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II ampled by: Analyte Arrenic, Total ab Sample ID: 5K16015-16 Sample II ampled by: Analyte Analyte Arrenic, Total	Result 1200	Qualifier Sample	i: 11/01/15 08  Units  vg/i i: 11/01/15 15  Units  vg/i	Matrix: V :00 RL 4.0 Matri :00 RL 4.0	Jater Sample Dil 10 x: Water Sample Dil	Note:  EPA 200.8  Note:  Method	Prepared # 11/20/15 10:23 Prepared ,	Analyzed 11/30/15 13:06 Analyzed	Analyst APA Analyst	Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II sampled by: Analyte Arsenic, Total	Result 1200	Qualifier Samples Qualifier	i: 11/01/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0	Jater Sample Dil 10  x: Water Sample Dil 10	Note:  EPA 200.8  Note:  Method  EPA 200.8	Prepared # 11/20/15 10:23 Prepared ,	Analyzed 11/30/15 13:06 Analyzed	Analyst APA Analyst APA	Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II ampled by: And Victims Analyte ampled by: And Victims Analyte And Victims Analyte arsenic, Total	Result	Qualifier  Sample  Qualifier  Sample	d: 11/01/15 08 Units ug/i d: 11/01/15 15 Units ug/i Matrix: Water d: 11/06/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0	Sample Dil 10  x: Water Sample Dil 10  Sample	Note:  PA 200.8  Note:  Method  EPA 200.8  Note:	Prepared , 11/20/15 10:23 Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
ab Sample ID: 5K16015-15 Sample II ampled by: Analyte arsenic, Total	Result	Qualifier Samples Qualifier	d: 11/01/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0	Jater Sample Dil 10  x: Water Sample Dil 10  Sample Dil	Note:  EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  Method	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed	Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II ampled by: Analyte arsenic, Total	Result	Qualifier  Sample  Qualifier  Sample	d: 11/01/15 08 Units ug/i d: 11/01/15 15 Units ug/i Matrix: Water d: 11/06/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0	Sample Dil 10  x: Water Sample Dil 10  Sample	Note:  PA 200.8  Note:  Method  EPA 200.8  Note:	Prepared , 11/20/15 10:23 Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II sampled by: And Victims Analyte ab Sample ID: 5K16015-16 Sample II sampled by: And Victims Analyte arsenic, Total	Result	Qualifier  Sample Qualifier  Sample Qualifier  Ma	d: 11/01/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0 RL 4.0 RL 4.0	Sample Dil 10  X: Water Sample Dil 10  Sample Dil 10	Note:  EPA 200.8  Note:  Method  EPA 200.8  Note:  Method  EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed	Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample III Sampled by: Analyte Arsenic, Total And Victims Analyte Arsenic, Total Analyte Arsenic, Total Arsenic	Result	Samples Qualifier  Samples Qualifier  Ma Samples	d: 11/01/15 08  Units  ug/i  d: 11/01/15 15  Units  ug/i  Matrix: Water d: 11/06/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0 RL 4.0	Sample Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample Sample	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
ab Sample ID: 5K16015-15 Sample II sampled by: And Victims Analyte ab Sample ID: 5K16015-16 Sample II sampled by: And Victims Analyte arsenic, Total	Result	Qualifier  Sample Qualifier  Sample Qualifier  Ma	i: 11/01/15 08	Matrix: V :00  RL 4.0  Matri :00  RL 4.0	Sample Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed	Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1162
ab Sample ID: 5K16015-15 Sample II ampled by: Analyte Assenic, Total	Result	Samples Qualifier  Samples Qualifier  Ma Samples	d: 11/01/15 08  Units  ug/i  d: 11/01/15 15  Units  ug/i  Matrix: Water d: 11/06/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0 RL 4.0	Sample Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample Sample	Note:  Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II ampled by: Analyte arsenic, Total	Result	Samples Qualifier  Samples Qualifier  Ma Samples	d: 11/01/15 08	Matrix: V :00  RL 4.0  Matri :00  RL 4.0	Sample Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed	Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II ampled by: Analyte Arsenic, Total	Result	Qualifier  Sample Qualifier  Ma Sample Qualifier  Qualifier	d: 11/01/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0  RL 4.0 :00 RL 4.0 :00 RL 4.0 ::00 ::00 RL 0.13	Sample Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed	Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch
ab Sample ID: 5K16015-15 Sample II ampled by: Analyte arsenic, Total	Result	Qualifier  Sample Qualifier  Ma Sample Qualifier  Qualifier	d: 11/01/15 08	Matrix: V :00 RL 4.0 Matri :00 RL 4.0  RL 4.0 :00 RL 4.0 :00 RL 4.0 ::00 ::00 RL 0.13	Sample Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 10  Sample Dil 10	Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed	Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1217
ab Sample ID: 5K16015-15 Sample II sampled by: Analyte Arsenic, Total	Result	Sampled Qualifier  Sampled Qualifier  Mac Sampled Qualifier  Sampled Sampled Qualifier	i: 11/01/15 08	Matrix: V :000 RL 4.0 Matri :000 RL 4.0  RL 4.0 :000 RL 4.0 :::::::::::::::::::::::::::::::::::	Sample Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 10  Sample Dil 1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
ab Sample ID: 5K16015-15 Sample III Sampled by: Analyte Arsenic, Total	Result	Sampled Qualifier  Sampled Qualifier  Mac Sampled Qualifier  Sampled Sampled Qualifier	i: 11/01/15 08	Matrix: V :000 RL 4.0  Matri :000 RL 4.0	Sample Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1217
ab Sample ID: 5K16015-15 Sample II sampled by: Analyte Arsenic, Total	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	i: 11/01/15 08	Matrix: V :00  RL 4.0  Matri :00  RL 4.0  F:00  RL 4.0  :00  RL 0.13  :: Water :10  RL 0.40	Sample Dil 10  X: Water Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1217
ab Sample ID: 5K16015-15 Sample III Sampled by: Analyte Arsenic, Total	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Samplee Qualifier	i: 11/01/15 08	Matrix: V :000 RL 4.0  Matri :000 RL 4.0  F:000 RL 4.0  :000 RL 0.13  :: Water :10 RL 0.40  r ::000	Sample Dil 10  X: Water Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1  Sample Dil 1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 1/20/15 10:23  Prepared 1/20/15 10:23  Prepared 1/20/15 10:23  Prepared 1/20/15 18:12  Prepared 1/20/15 18:12	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217 Batch W5K1217
ab Sample ID: 5K16015-15 Sample III Sampled by: Analyte Arsenic, Total	Result	Samplee Qualifier  Samplee Qualifier  Ma Samplee Qualifier  Sample Qualifier  Sample Qualifier	i: 11/01/15 08	Matrix: V :00  RL 4.0  Matri :00  RL 4.0  F:00  RL 4.0  :00  RL 0.13  :: Water :10  RL 0.40	Sample Dil 10  X: Water Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1	Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23  Prepared , 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1217 Batch W5K1217





# **Certificate of Analysis**

			_ cerui	icate oi	Allaly	313				
Lab Sample ID: 5K16015-21 Sample IC	):\		Matrix	Water			\$ if			
Sampled by: And Victims		Sampled	: 11/02/15 13:	:00	Sample N	Vote:		#		
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total,	47		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
.ab Sample ID: 5K16015-22 Sample II	o:		Matrix:	Water						
Sampled by: And Victims		Sampled	: 11/02/15 08	:00	Sample 1	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	120		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
Lab Sample ID: 5K16015-23 Sample II	):	P	Matrix: Water							
Sampled by: And Victims		Sampled	l: 11/07/15 08	:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
lab Sample ID: 5K16015-24 Sample II	):	Matri	ix: Water							
Sampled by: And Victims		Sampled	i: 11/02/15 <b>0</b> 8	:00	Sample l	Note:				
Analyte	Result	Qualifier	Units	RL	Dîl	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Lab Sample ID: 5K16015-25 Sample II	): ·	····	Ma	trix: Water						
	~ <u> </u>	Samples	l: 11/07/15 15		Sample 1	Note:				
	Daguit	· ·			•	Method	Dronared	Analyzed	Analyst	Batch
Analyte Arsenic, Total	Result	Qualifier	Units ug/l	4.0	Dil 10	EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:42	APA	W5K1168
Arsenic, rotal			ug/i							
Lab Sample ID: 5K16015-26 Sample II	): 	Mat	rix: Water							
Sampled by: And Victims		Sampleo	i: 11/04/15 15	:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	91		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Lab Sample ID: 5K16015-27 Sample II	o:		Matrix	c: Water						
Sampled by: And Victims		Sampled	i: 11/04/15 16	:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	38		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
Lab Sample ID: 5K16015-28 Sample II	):(		Matri	x: Water						
Sampled by:		Sample	d: 08/27/15 13	:05	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:50	APA	W5K1168
Lab Sample ID: 5K16015-29 Sample II	n.			Matrix: V	Nater					
Sampled by: And Victims	<u>-</u>	Sample	d: 11/08/15 15		Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		3	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51	APA	W5K1168
Lab Sample ID: 5K16015-30 Sample II	D:		atrix: Water		- I	**				
Sampled by: And Victims		-	d: 11/08/15 1		Sample					
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Arsenic, Total	1100	· · · · · · · · · · · · · · · · · · ·	ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:53	APA	W5K1168
Lab Sample ID: 5K16015-31 Sample I	D:		Matrix	c Water .						
Sampled by: And Victims		Sample	d: 11/01/15 1	6:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	110		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:54	APA	W5K1168
Lab Sample ID: 5K16015-32 Sample I	D:	, and the second	/latrix: Water							
war warriers are visuales an warriers	-		d: 11/01/15 1		Sample	Note:				
						11000				
Sampled by: And Victims	Darolt	•					Prenared	Analyzad	Analure	Rot-I-
	Result	Qualifier	Units ug/l	RL 4.0	<b>Dil</b>	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:56	Analyst APA	Batch W5K1168



Analytical Laboratory Service - Since 1964

# **Certificate of Analysis**

tab Sample ID: 5K16U15-3	33 Sample ID:	Ma	trix: Water			€ ž	the state of the second				
Sampled by:	And Victims	Sampled: 08/09/15 15:10			Sample Note:			Ellin on the state			
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch	
Uranium Rad	3	9	pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217	

Case Narrative:

Contact: Kim G. Tu

(Project Manager)

Xim Le

**Authorized Signature** 









1 3000 - 1000

LACSD # 10143

NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

Lab#: 5K16015-33

PROOF OF SERVICE
[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

1, state.	
I am a citizen of the United States. My mailing address is	
I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:	
SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)	
On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:	
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105	
x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.	
] BY PERSONAL SERVICE - I served each envelope by hand to the office of the addressee(s).	
I declare under penalty of perjury under the laws of the State of California that the foregoing is rue and correct and that this declaration was executed this date at Barstow, California.	
December 15, 2015	
	_

PROOF OF SERVICE

26

27

28

Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge. WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue. Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

1000

4 5

6

7 8

9

10 11

12

13 14

15

16

17

18

19 20

21

22

23 24

25

26

27 28

## POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials. In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt? Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

# Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agency ....No inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

### Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

# Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

# As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Dated: December 5, 2015

By: \_

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic And Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 <sup>nd</sup> Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

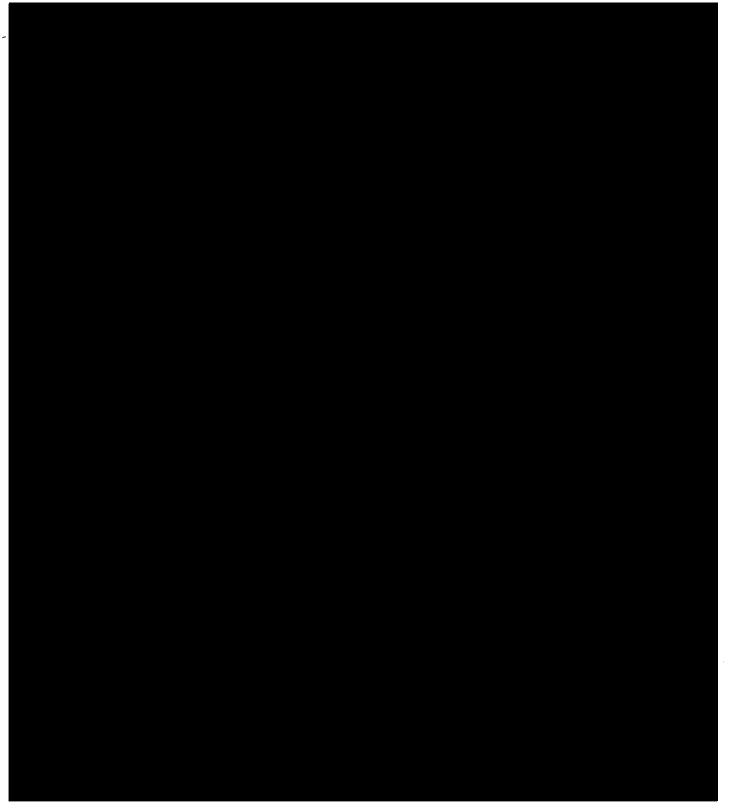
November 13, 2015

November 13, 2015
Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Felicia Marcus, Board Chair, State Water Resources Control Board, State Of California 1001 I Street Sacramento, CA 95814
Cynthia Oshita, Disclosure Prop 65, Arsenic And Uranium P.O. Box 4010 Sacramento, California 95812
Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900

	TYOYGRIDGI 13, 2013
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch; Local Media Group, INC. 97 NY-416, Campbell Hall, NY 10916	Bank Of America, N.A. 560 Mission Street 25 <sup>th</sup> Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055

	November 13, 2015
Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
CH2MHILL, INC 1000 Wilshire Blvd # 2100, Los Angeles, CA 90017	





.

## United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON
INTELLIGENCE—VICE CHAIRMAN
COMMITTEE ON APPROPRIATIONS
COMMITTEE ON THE JUDICIARY
COMMITTEE ON RULES AND
ADMINISTRATION

Ms. Et Al. Town of Hinkley

Dear Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein

United States Senator

DF:cb

LOS ANGELES OFFICE: 11111 SANTA MONICA BOULEVARD SUITE 915 LOS ANGELES, CA 90025 (310) 914-7300 SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712

IXHIBIT "F!

SAN FRANCISCO OFFICE: ONE POST STREET SUITE 2450 SAN FRANCISCO, CA 94104 (415) 393-0707

## EXHIBIT "A"



Analytical Laboratory Service - Since 1964

## **Certificate of Analysis**

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107 Turnaround Time: Normal

.

Phone: (760) 678-4708

Fax:

P.O.#:

Attn:

Project: Aquifers Testing, Hinkley, CA

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

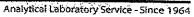
Lab Sample ID: 5K16015-01 Sample ID	): '	Matrix	: Water							
Sampled by: And Victims		Sampled	: 11/08/15 13	:00	Sample	Mate				
Analyte	Result	Qualifier	Units	RL	Dil		_ ~			
Arsenic, Total	1400		ug/l	4.0	10	Method EPA 200.8	Prepared	Analyzed .	Analyst	Batcl
inh Commis ID. EVICAGE CO.			-51.			LI-X 200.8	11/20/15 10:23	11/30/15 12:40	APA	W5K116
Lab Sample ID: 5K16015-02 Sample ID	:	Mat	rîx: Water							
Sampled by: And Victims		Sampled	: 11/03/15 13:	:10	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Drawa d			
Arsenic, Total	2.1		ug/i	0.40	<u></u> 1	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:20	Analyst	Batcl
Lab Sample ID: 5K16015-03 Sample ID			<del></del>				1.00.10 10.20	17/30/13 13:20	APA	W5K116
	:		x: Water							
And Victims  Analyte			11/03/15 15:	00	Sample I	Note:				
Aronnia T-4-I	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	A 1 . 4	
accine, ividiamentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalismentalis	70		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	Analyst APA	Batch W5K116
Lab Sample ID: 5K16015-04 Sample ID:		1			_					113/(110
Sampled by: And Victims	1	Campled		Matrix: Wa						
Analyte	Result		11/03/15 14:		Sample N	lote:				
Arsenic, Total		Qualifier	Units	RL.	Ďii	Method	Prepared	Analyzed	Analyst	Batch
			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	W5K116
ab Sample ID: 5K16015-05 Sample ID:			Matrix: Wat	ter						
iampled by: And Victims		Sampled	11/03/15 08:			_				
Analyte	Result	Qualifier	Units		Sample N					
Arsenic, Total	270	- Carrier	ug/i	RL 4.0	<b>Dil</b>	Method	Prepared	Analyzed,	Analys <del>t</del>	Batch
				7.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	APA	W5K116
ab Sample ID: 5K16015-06 Sample ID:				Matrix: \	Nater					· · · · · · · · · · · · · · · · · · ·
ampled by: And Victims										
		Sampled:	11/03/15 12:1	to:		lote:				
Analyte	Result	Sampled: Qualifier	11/03/15 12:1 Units		Sample N		* 30			
Analyte Arsenic, Total				RL 4.0		Method	Prepared	Analyzed	Analyst	Batch
rsenic, Total			Units	RL	Sample N Dil		Prepared 11/20/15 10:23	Analyzed 11/30/15 12:48		
rsenic, Totalab Sample ID: 5K16015-07 Sample ID:		Qualifier  Matrix:	Units ug/l Water	4.0	Sample N Dil	Method	Prepared			
ab Sample ID: 5K16015-07 Sample ID:		Qualifier  Matrix:	Units ug/l	4.0	Sample N Dil 10	Method EPA 200.8	Prepared			
ab Sample ID: 5K16015-07 Sample ID: ampled by: Analyte	Result	Qualifier  Matrix:	Units ug/l Water	4.0	Sample N Dil	Method EPA 200.8	Prepared 11/20/15 10:23	11/30/15 12:48	APA	W5K1162
ab Sample ID: 5K16015-07 Sample ID: ampled by: ampled by: ampled by:	Result	Qualifier  Matrix: Sampled:	Units ug/l Water 11/03/15 08:0	4.0 4.0	Sample N Dil 10 Sample N	Method EPA 200.8	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48  Analyzed	APA  Analyst	W5K1162 Batch
ab Sample ID: 5K16015-07 Sample ID: ampled by: And Victims analyte	Result	Qualifier  Matrix: Sampled:	Units ug/l  Water 11/03/15 08:0  Units ug/l	RL 4.0 80 RL 4.0	Sample N Dil Sample N	Method EPA 200.8 ote:	Prepared 11/20/15 10:23	11/30/15 12:48	APA  Analyst	W5K1162 Batch
ab Sample ID: 5K16015-07 Sample ID: ampled by: And Victims Analyte rsenic, Total	Result	Qualifier  Matrix: Sampled: Qualifier	Units ug/l  Water 11/03/15 08:0 Units ug/l  Matri	RL 4.0 80 RL 4.0	Sample N Dil Sample N	Method EPA 200.8 ote:	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48  Analyzed	APA  Analyst	W5K1162 Batch
ab Sample ID: 5K16015-07 Sample ID: ampled by: And Victims Analyte as Sample ID: 5K16015-08 Sample ID: ampled by: And Victims	Result82	Qualifier  Matrix: Sampled: Qualifier  Sampled:	Units ug/l  Water 11/03/15 08:0  Units ug/l	RL 4.0 80 RL 4.0	Sample N Dil Sample N	Method EPA 200.8 ote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48  Analyzed	APA  Analyst	W5K1162 Batch
ab Sample ID: 5K16015-07 Sample ID: ampled by: And Victims Analyte arsenic, Total	Result82	Qualifier  Matrix: Sampled: Qualifier	Units ug/l  Water 11/03/15 08:0 Units ug/l  Matri	RL 4.0 80 RL 4.0	Sample N Dil 10  Sample N Dil 10	Method EPA 200.8 ote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared	11/30/15 12:48  Analyzed	APA  Analyst	W5K1162



Analytical Laboratory Service - Since 1964

ich Connie ID. EVICOIE CO	is ID.		Certif		-	,,,				
·	ole ID:	Cammi	- d- 11 (07/15 10.	Matrix: W						
Sampled by: And Victim		*	ed: 11/07/15 10:		Sample N					
Analyte	Result	Qualifier	Units	RL 0.40	Dil 1	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:21	Analyst APA	Batch W5K116
Arsenic, Total			ug/l	0.40	•	L1 A 200.0	11/20/10 10:20	17700713 13.21	AFA	VVSICTIO.
ab Sample ID: SK16015-10 Samp	le ID:	h.	latrix: Water							
Sampled by: And Victim	15	Sampl	ed: 11/04/15 08:	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	# Analyzed	Analyst	Batch
Arsenic, Total		<del></del>	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
							······································		·	
ab Sample ID: 5K16015-11 Samp	le ID:	M	latrix: Water							
Sampled by: And Victim	IS	Sample	ed: 11/08/15 15:	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Di!	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	7.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
ab Sample ID: 5K16015-12 Samp	de ID:		Matrix: Water	•						
Sampled by: And Victim			ed: 11/07/15 13:		Sample N	lata.				
• •		-			•					
Analyte Arsenic, Total	Result		Units	4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:01	Analyst APA	Batch W5K1162
useine, rotali	230		ug/l	4.0	ıu ,	EFA 200.0	14/20/15 10.25	11/30/13 13:01	AFA A AND A	VVOICTION
ab Sample ID: 5K16015-13 Samp	le ID:		Matrix: Wate	r						
ampled by: And Victim	us	Sample	ed: 11/06/15 10:	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	35		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	W5K1162
			<u> </u>			· · · · · · · · · · · · · · · · · · ·		######################################	- 31	<del></del>
ab Sample ID: 5K16015-14 Samp			Matrix: Wat	ter						
Sampled by: And Victim	s	Sample	ed: 11/06/15 11:	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA 	W5K1162
Lab Sample ID: 5K16015-15 Sampl	le ID:			Matrix: Wa	iter			**		
Sampled by: And Victim		Sample	ed: 11/01/15 08:		Sample N	lote:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared _	Analyzed	Analyst	Batch
Arsenic, Total	1200		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:06	APA	W5K1162
		**						i	484	
Lab Sample ID: 5K16015-16 Sampl	le ID:			Matrix:	: Water					
Sampled by: And Victim	s	Sample	ed: 11/01/15 15:	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	11		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:07	APA	W5K1162
ab Sample ID: 5K16015-17 Sampl	io ID:		Matrix: Water		•					
Sampled by: And Victim		Samul		00	Camula N	1_4				
•		•	ed: 11/06/15 08:0		Sample N					
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total									APA	W5K1162
3,001110, 10,001	12		ug/l	4.0	10 *	EPA 200.8	11/20/15 10:23	11/30/15 13:09	574	
		M M		4.0	10 *	EPA 200.8	11/20/15 10:23	11/30/13 [3.09		
ab Sample ID: 5K16015-18 Sampl	le ID:		atrix: Water				11/20/15 10:23	11/30/13 13:09	<b>然</b> ()	
ab Sample ID: 5K16015-18 Sampl	le ID:	Sample	atrix: Water ed: 11/06/15 08:	00	Sample N	lote:		<u> </u>		Datala
ab Sample ID: 5K16015-18 Sampl	le ID:		atrix: Water ed: 11/06/15 08:0				Prepared 11/20/15 18:12	Analyzed 11/25/15 14:06	Analyst	Batch W5K1217
ab Sample ID: 5K16015-18 Sampl Sampled by: And Victim Analyte Jranium Rad	le ID: s Result	Sample	atrix: Water ed: 11/06/15 08:6 Units pCi/L	00 RL 0.13	Sample N	lote: Method	Prepared	i Analyzed		Batch W5K1217
ab Sample ID: 5K16015-18 Sample Sampled by: And Victims Analyte Jranium Rad	Result 29	Sample Qualifier	latrix: Water ed: 11/06/15 08:6 Units pCi/L Matrix:	00 RL 0.13 Water	Sample N	lote: Method	Prepared	i Analyzed	Analyst APA	
ab Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sample ID: 5K16015-19 And Victims	Result 29	Sample Qualifier	atrix: Water ed: 11/06/15 08:6 Units pCi/L	00 RL 0.13 Water	Sample N	lote: Method EPA 200.8	Prepared	i Analyzed	Analyst APA	
ab Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sample ID: 5K16015-19 And Victim:	Result 29 le ID: Result Result	Sample Qualifier	atrix: Water ed: 11/06/15 08:6 Units pCi/L Matrix: ed: 11/03/15 13:	00 RL 0.13 Water 10 RL	Sample N Dil 1 Sample N	lote:  Method  EPA 200.8  lote:  Method	Prepared 11/20/15 18:12 Prepared	Analyzed 11/25/15 14:06	Analyst APA Analyst	W5K1217
ab Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sample ID: 5K16015-19 And Victim:	Result 29 le ID: Result Result	Sample Qualifier Sample	atrix: Water ed: 11/06/15 08:0 Units pCi/L Matrix: ed: 11/03/15 13:	00 RL 0.13 Water	Sample N	Method EPA 200.8	Prepared 11/20/15 18:12	Analyzed 11/25/15 14:06	Analyst APA	W5K121
ab Sample ID: 5K16015-18 Sample ID: 5K16015-18 And Victims Analyte  Jranium Rad	Result 29 le ID: s Result 29 le ID: s Result 20	Sample Qualifier Sample	Atrix: Water	00 RL 0.13 Water 10 RL 0.40	Sample N Dil 1 Sample N	lote:  Method  EPA 200.8  lote:  Method	Prepared 11/20/15 18:12 Prepared	Analyzed 11/25/15 14:06	Analyst APA Analyst APA	W5K121
ab Sample ID: 5K16015-18 Sample And Victime Analyte Iranium Rad	Result	Sample Qualifier Sample Qualifier	datrix: Water ed: 11/06/15 08:6  Units pCi/L  Matrix: ed: 11/03/15 13: Units ug/l  Matrix: Water	00 RL 0.13 Water 10 RL 0.40	Sample N Dil 1 Sample N Dil	Method EPA 200.8 lote: Method 4EPA 200.8	Prepared 11/20/15 18:12 Prepared	Analyzed 11/25/15 14:06	Analyst APA Analyst APA	W5K1217
ab Sample ID: 5K16015-18 Sample ID: 5K16015-18 Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sample ID: 5K16015-19 Sample ID: 5K16015-20 Sample ID: 5K16015-10 Sample ID: 5K16015-	Result	Sample Qualifier  Sample Qualifier  Sample	datrix: Water ed: 11/06/15 08:6 Units pCi/L Matrix: ed: 11/03/15 13: Units ug/l Matrix: Water ed: 11/03/15 15:6	00 RL 0.13 Water 10 RL 0.40	Sample N Dil Sample N Dil 1	Method EPA 200.8  lote: Method FPA 200:8	Prepared 11/20/15 18:12 Prepared 11/20/15 10:23	Analyzed 11/25/15 14:06 11/25/15 14:06 Analyzed 11/30/15 13:23	Analyst APA Analyst APA APA APA	W5K1217  Batch  W5K1162
ab Sample ID: 5K16015-18 Sample And Victime Analyte Iranium Rad	Result Result Result Result Result Result Result Result Result	Sample Qualifier  Sample Qualifier  Sample Qualifier	datrix: Water ed: 11/06/15 08:6  Units pCi/L  Matrix: ed: 11/03/15 13: Units ug/l  Matrix: Water	00 RL 0.13 Water 10 RL 0.40	Sample N Dil 1 Sample N Dil	Method EPA 200.8 lote: Method 4EPA 200.8	Prepared 11/20/15 18:12 Prepared	Analyzed 11/25/15 14:06	Analyst APA Analyst APA	W5K121

(626) 336-2139





			Certif	icate of	f Analy	sis				
Lab Sample ID: 5K16015-21 Sample II	D:		Matrix:	Water	•		g -01			
Sampled by: And Victims	Sampled: 11/02/15 13:00			Sample Note:			يشيها	* .		
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	47		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
Lab Sample ID: SK16015-22 Sample II	D-		Matrix:	181-4	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			
Sampled by: And Victims	J	Camalas			Camerile (	N-4				
: <del></del>	Daniele		i: 11/02/15 08:		Sample 1					
Analyte Arsenic, Total	Result 120	Qualifier	Units	RL 4.0	<b>Dil</b> 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:38	Analyst	Batch
Account, Total American American	120		ug/l	7.0	10	LI A 200.0	11/20/13 10,29	11/30/10 15:36	APA	W5K1168
Lab Sample ID: 5K16015-23 Sample II	D:	1	Vlatrix: Water							
Sampled by: And Victims		Sampleo	i: 11/07/15 08:	:00	Sample l	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/i	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
Lab Sample ID: 5K16015-24 Sample II	D:	Matr	ix: Water							
Sampled by: And Victims			l: 11/02/15 08:	00	Sample I	Matar				
Analyte	Result	Qualifier			-					
Arsenic, Total		Quantier	Units	0.40	<u>Dil</u> 1	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 14:18	Analyst	Batch
Augento, Totalismanianianianianianianianianianianianiania			ug/l	0.40		EFA 200.0	17/20/15 10:29	11/30/13 14:16	APA	W5K1168
Lab Sample ID: 5K16015-25 Sample II	D:		Ma	trix: Water	•					
Sampled by: And Victims		Sampled	l: 11/07/15 15:	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	330		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
Lab Sample ID: 5K16015-26 Sample IE	)- I	Mat	rix: Water							
Sampled by: And Victims	·-									
· · ·		· · · · · · · · · · · · · · · · · · ·	l: 11/04/15 15:		Sample I					
Analyte	Result	Qualifier	Units	4.0	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	91		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Lab Sample ID: 5K16015-27 Sample IE	o:		Matrix	: Water						
Sampled by: And Victims		Sampled	: 11/04/15 16:	00	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	38		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
Lab Sample ID: SK16015-28 Sample ID	)•		Matriv	: Water						
Sampled by: And Victims		Famoriae			CI- b	vr				
• •	Pr In		: 08/27/15 13:		Sample I			_		
Analyte	Result	Qualifier	Units	4.0	Dil 10	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		лд/Į	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:50	APA	W5K1168
Lab Sample ID: 5K16015-29 Sample ID	):			Matrix: V	/ater					
Sampled by: And Victims		Sampled	: 11/08/15 15:	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	18		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51	APA	W5K1168
ah Camala ID. EVISOIS 20 Camala ID				•						
Lab Sample ID: 5K16015-30 Sample ID	·-		trix: Water							
Sampled by: And Victims		•	: 11/08/15 13:		Sample I					
<u> </u>			Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
,,,	Result	Qualifier							APA	W5K1168
·		Qualiner	ug/i	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:53	AFA	
Arsenic, Total	1100	Qualiner	ug/i	4.0 Water .	10	EPA 200.8	11/20/15 10:29	11/30/15 13:53	AFA	
Arsenic, Total Lab Sample ID: 5K16015-31 Sample ID	1100		ug/i	Water .	10 Sample I		11/20/15 10:29	11/30/15 13:53	AFA	
Arsenic, Total Lab Sample ID: 5K16015-31 Sample ID Sampled by:	1100		ug/i Matrix:	Water .	Sample !	Note:				
Arsenic, Total Lab Sample ID: 5K16015-31 Sample ID Sampled by: And Victims Analyte	1100 : Result	Sampled	ug/i Matrix: : 11/01/15 16:	Water .	3.000.00		11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:53	Analyst APA	Batch W5K1168
Sampled by: And Victims Analyte Arsenic, Total	Result 110	Sampled Qualifier	ug/l Matrix: : 11/01/15 16: Units ug/l	Water . 00 RL	Sample i	Note: Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	Result 110	Sampled Qualifier M	ug/l Matrix: : 11/01/15 16: Units ug/l atrix: Water	Water	Sample # Dil 10	Note: Method EPA 200.8	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	Result 110	Sampled Qualifier M Sampled	ug/l  Matrix: : 11/01/15 16: Units ug/l atrix: Water : 11/01/15 14:	Water	Sample i	Note:  Method  EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:54	Analyst	Batch
Arsenic, Total	Result	Sampled Qualifier M	ug/l  Matrix: : 11/01/15 16:  Units  ug/l  atrix: Water : 11/01/15 14:  Units	Water	Sample to the sa	Note:  Method  EPA 200.8  Note:  Method	Prepared 11/20/15 10:29 Prepared	Analyzed 11/30/15 13:54 Analyzed	Analyst APA Analyst	Batch W5K1168 Batch
Arsenic, Total	Result	Sampled Qualifier M Sampled	ug/l  Matrix: : 11/01/15 16: Units ug/l atrix: Water : 11/01/15 14:	Water	Sample i	Note:  Method  EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:54	Analyst APA	Batch W5K1168



Analytical Laboratory Service - Since 1964

4.50 - 0173

## **Certificate of Analysis**

Lab Sample ID: 5K16015-33	Sample ID:	Ma	trix: Water			£	and a second of the second			
Sampled by: And	Victims	Sampled: 08/09/15 15:10			Sample Note:					
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	39		pCī/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

Case Narrative:



**Authorized Signature** 









for same and a second

LACSD # 10143 NELAC #4047-002 ORELAP

Contact: Kim G. Tu (Project Manager)

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL) NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services. The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.